G. R. S. 58

Previous references.

B. July 07 Sl. 12-14 G.T.289-06-7

1908-9

(Gen: Fin)

File No. 14/10

Serial Nos. 1—

Later references.

Cons Dept No. 915 72 3—08

P 218 F

GENERAL AND REVENUE SECRETARIAT

Serial Nos. 1—3

Part B. for August 1908

SUBJECT.

Documents etc relating to the purchase of Diwan Bahadur A. Ramachandra Iyer's Bungalow and Binny & Co's Coffee Works buildings.

1) From the Dy C, Bangalore District No S 31 9 dt 5. 7.08. (D. 235). forwards certain papers connected with the above subjects

2) To the Comptroller No 2e 882 9 18. 8.08 forwards for safe custody the conveyance deed and title deeds relating to 1) Mr Ramachandra Iyers Bungalow

GPB.—8,000—7-4-07

2) messrs Binny & Co's Coffee works buildings,

from the Comptroller No. 1209/B&R 211 & 2[illegible]

[illegible] the receipt of the above

G.R.S. 11]

1907-08

GENERAL AND REVENUE SECRETARIAT

(Gen Fin)

NOTES.

File. No. 14/08

Dewan Bahadur File Heading.

Purchase of Mr A Ramachandra Iyer's bungalow by Government.

From

The Dy Comt, Bangalore Dt

No. S 31 Dated 15.7.08 Received 16.7.08.

Diary No. 235	Enclos.	Spare Copies.	Serial No. 1.

Brief Abstract of Letter.

Forwards 2 registered documents executed by vendors for the purchase by Govt of Dewan Bahadur M. A Ramachandra Iyer's bungalow and Messrs Binny & Co's Coffee works buildings, and papers connected therewith

NOTES AND ORDERS.

May these be forwarded to the Controller?

One visit Vizag ~~Dec~~ 20/7/08.

in Sept-4-

it 54 years

in 54 Cases

2

Sd/- [illegible]

I do not think all the papers sent by Mr Ramachandra Iyer

Notes—First sheet.

GPB—30,000—20-3-06.

Serial No.

Tyre are necessary. I think the documents & plans of the two buildings are all we want. These alone need be sent to the Compter for safe custody. The rest may I think be returned to the Dy Co to be sent to Mr Ryan or kept in his own office. Branch iii may however be consulted To Branch iii for opinion

surely
4/8/08

Subd
SW 5/8/08 I agree that the Conveyance deed & the title deeds are the and the plans need be retained Under Secty)

6/8

The Conveyance deed & title deeds may be kept in safe custody & the other papers filed in GRS

Subd MR 7/8

Draft accn sending the above to Compter for Safe Custody - surely 10.8.8

Draft subd. for favour of approval
N 13/8

14/8

Issue surely 15.8.8

Note—Contn. sheet.

G. R. S.—50,000—1.5.08

G. R. S. 12]
General and Revenue Secretariat.

File No. 14 of 1908

Serial No.	
2	To the Comptroller No: H 882 Dy 18/8/08 Forwards for safe custody the Conveyance deed and the title deeds relating to (1) Mr Ramachandra Iyer's Bungalow & (2) Messrs Binny & Co's Coffee works buildings
3	From the Comptroller No: 1209/Bdr 211 Dy 26/8/08 Acknowledges the receipt of the above

Paper under disposal

Filed No. 2 1-9-08

File in 3 of 08

GPB—50,000—17-3-07

I 4617 235

1908-09. N

From The Deputy Commissioner Bangalore Dt

To The Secretary to Govt of Mysore

Dated 14th July 1908

Despatched 15-

Received

General No.

S No. 31

Enclosure No. 2 bundles in Sealed Cover

Govt Pro No. 9179-81 dated 6th June 1907 -

Fin Fin 289-06

Forwarding 2 documents executed by the Vendors & Vendees for the purchase by Government of Dewan Bhadur Ellr A Ramachendra Iyer's Bungalow & Messrs Binny & Co's Coffee Works Buildings & the papers connected therewith

No 31

Deputy Commissioners Office
Bangalore District
Dated Bangalore 14th July 1908

From -

B. J. Kumaraswami Naik Esqr B.A.
Deputy Commissioner
Bangalore District

To -

K. S. Shendra Sekhara Iyer Esqr B.A. B.L.
Secretary to the Government of Mysore
General and Revenue Departments

Sir,

With reference to Government Proceedings No. 9179-81 - Jan Fin 299-06 dated 12th June 1907, case for purchase by Government of Dewan Bhadur V. A Ramachendra Iyer's Bungalow in Sheshadripuram and Messrs Binny & Co's Coffee Works Buildings near the Madras Railway Station Bangalore, I have the honor to forward herewith 2 registered documents executed by the vendors together with the plans of the buildings and other papers connected therewith as noted in the margin. An acknowledgment is requested.

I have the honor to be,
Sir
Your most obedient servant

Deputy Commissioner
Bangalore District

Dewan Bhadur A Ramachandra Iyer's Bungalow -

1. Document.
2. Plan.
3. Receipt dated 22nd September 1893.
4. Docket No 59 dated 19th September 1893 from the Secretary City Improvement Committee
5. Docket No 66 dated 4th October 1893 from do
6. Receipt No 92 dated 3rd April 1894 for Rs 348/-
7. A file of receipts and statements of accounts for Rs 40,000 received from M. Ramachandra Iyer

Messrs Binny & Co's Coffee Works Buildings

1. Document with sketch.
2. Plan
3. No 40 dated 8th July 1864 from the President of Municipal Board Bangalore
4. No 87 dated 31st August 1865 from do
5. An old plan dated 23rd June 1864.

Receipts & statements of accounts for about Rs 40,000 are kept in this file. Vouchers & accounts for about Rs 4 000 more have been misplaced.

A. Ramachendra Iyer. Esqr
Judge.

Sir

I am directed by the Stewards of the Bangalore Races to request that you will kindly arrange for the payment of the land you recently purchased from them, and to send a man or come yourself some morning convenient to take possession.

Yours faithfully

Bangalore
21st Sept

Dear Sir

Kindly make
Cheques payable
Drue - Ramaiah
plan - Smith Lee
Road Mount Jon
at the Cross
between 7 and 8 P.M.
Tomorrow morning.
Will hand over the
land deeds —

Yours faithfully
N. Drue
Secretary Rec

CITY MUNICIPAL OFFICE,

Bungalow, 2nd October 1893

Dear Sir

I beg to take
this you may send
a cheque for the amount
required to the Honorary
Secretary City Improvement

Through The Executive Engr. S. Divn.

189 1902

From The Superintendent, City Distribution. BANGALORE.

To A Ramachendra Iyer Esquire Neg. Ground Bangalore

Dated

Despatched 15-10-02.

Received

General No. 618
No.

Enclosure No.

Sir

I have the honor to request that you will kindly remit the sum of Rupees 22.2-14-0 being the Cost of House Connection done to your house a/c

I have the honor to be
Sir
Your most obedient Servt

Passed on

Anantharamaya
Engineer
ater Supply Division
BANGALORE

16/10/02 for Exec

Superintendents Office
City Distribution
Bangalore

20th October 1902

Received Madras Bank cheque No
A 0 21335 dt 20-10-1902 from Justice
W. A. Ramachandra Iyer for Rs 223/14/-
on account of House connection to
his bungalow

C. Arunachalam
Superintendent City Distribution.
for BANGALORE.

BANGALORE CITY MUNICIPALITY

ಬೆಂಗಳೂರು ಸಿಟಿ ಮ್ಯುನಿಸಿಪಾಲಿಟಿ

Bill No. 7.8.94.99. .....Division No.

ಬಿಲ್ ನಂಬರ್..... ...ಡಿವಿಜ್ ನಂಬರು

House, Lighting, Water, ~~Shop~~, ~~Oil-mill~~ Taxes ~~and~~ ~~License-fees~~ for the ~~half-year~~ year 1905-1906

ಮನೆ, ದೀಪ, ನೀರು, ಅಂಗಡಿ, ಗಾಣದ ಕಂದಾಯಗಳು ಮತ್ತು ಲೈಸೆನ್ಸ್ ಫೀಗಳು 190 — 190 ನೇ ~~ಅರ್ಧಸಾಲಿ~~ ಸಾಲಿಗಾಗಿ

Received on 16th May 1906 Rs. 5 a 8 in respect of ~~License-fee on~~ Premises No. 2

street from Sree A. Ramachandra Iyer — Cross Road Representable Hundred eighty acres.

..... ,ಬೀದಿ..... ...ನೇ ನಂಬರು..... ಕಂದಾಯಕ್ಕಾಗಿ ~~ಲೈಸೆನ್ಸು~~ ಫೀ ಗಾಗಿ.....

ಮುವರಿಂದ ರೂ..... .....ವಸೂಲ್ಮಾಡಿದೆ

Cumcola Rao

~~Bill Collector.~~ Accountant

ಬಿಲ್ ಕಲೆಕ್ಟರ್

BANGALORE CITY MUNICIPALITY

House, Lighting, Water, Shop, Cart, Oil Mill, and Loom Tax for the year 1904—1905

No. 2 in Government House Street Division

Bill No.	Nature of Taxes		Amount		
97	1 House Tax	ಮನೆ ತೆರಿಗೆ			
	2 Lighting Tax	ದೀಪದ ತೆರಿಗೆ			
	3 Water Tax	ನೀರಿನ ತೆರಿಗೆ	36	—	—
	4 Shop Tax	ಅಂಗಡಿ ತೆರಿಗೆ			
	5 Oil Mill Tax	ಗಾಣದ ತೆರಿಗೆ			
		Total	36	—	—

Received from Mr. Ramachandra Rao the sum of Rupees Thirty six only.

We can for Municipal Council of Bangalore

S. Allur

City Munl. Office, Bangalore,

Dated 16-12- 1904

P. Nagavkar
President.

BANGALORE CITY MUNICIPALITY

House, Lighting, Water, Shop, Cart, Oil Mill, and Loom Tax for the year 1904—1905

No. 2 in Lower Circular Road Street Division

Bill No.	Nature of Taxes		Amount		
97	1 House Tax	ಮನೆ ತೆರಿಗೆ			
	2 Lighting Tax	ದೀಪದ ತೆರಿಗೆ			
	3 Water Tax	ನೀರಿನ ತೆರಿಗೆ	36	—	—
	4 Shop Tax	ಅಂಗಡಿ ತೆರಿಗೆ			
	5 Oil Mill Tax	ಗಾಣದ ತೆರಿಗೆ			
		Total	36	—	—

Received from Mr. Ramachandra Iyer the sum of Rupees Thirty six only for Watering & Conservancy Collection.

City Munl. Office, Bangalore,

Dated 16-12- 1904

K. Nagarkar
President.

BANGALORE CITY MUNICIPALITY

House, Lighting, Water, Shop, Cart, Oil Mill, and Loom Tax for the year 1904–1905

No. 2 in Devarakonda Street F Division

Bill No.	Nature of Taxes		Amount		
	1 House Tax	ಮನೆ ತೆರಿಗೆ	60	-	-
	2 Lighting Tax	ದೀಪದ ತೆರಿಗೆ	12	-	-
98	3 Water Tax	ನೀರಿನ ತೆರಿಗೆ			
	4 Shop Tax	ಅಂಗಡಿ ತೆರಿಗೆ			
	5 Oil Mill Tax	ಗಾಣದ ತೆರಿಗೆ			
		Total ..	72		

Received from Mr. Ramachandra Rao Rupees Seventy Two only

Fri: 16/4/04

City Munl. Office, Bangalore,

Dated 16-12 1904

P. Nagavkar

President.

BANGALORE CITY MUNICIPALITY

House, Lighting, Water, Shop, Cart, Oil-Mill and Loom Tax for the year 1903 —1904

No. 2 in Crescent Road Street I Division

Bill No.	Nature of Taxes	Amount
1	House Tax ಮನೆ ತೆರಿಗೆ	60 - -
2	Lighting Tax ದೀಪದ ತೆರಿಗೆ	12 - -
3	Water Tax ನೀರಿನ ತೆರಿಗೆ	36 - -
4	Shop Tax ಅಂಗಡಿ ತೆರಿಗೆ	
5	Oil-Mill Tax ಗಾಣದ ತೆರಿಗೆ	
	Total	108 - -

City Munl. Office, Bangalore

Dated 14/5/ 190

President.

BANGALORE CITY MUNICIPALITY

House, Lighting, Water, Shop, Cart, Oil-Mill and Loom Tax for the year 190 3–1904

No. 17 in Race Course Road Street I Division

Bill No.	Nature of Taxes	Amount		
95	1 House Tax ಮನೆ ತೆರಿಗೆ	43	3	2
	2 Lighting Tax ದೀಪದ ತೆರಿಗೆ			
	3 Water Tax ನೀರಿನ ತೆರಿಗೆ			
	4 Shop Tax ಅಂಗಡಿ ತೆರಿಗೆ			
	5 Oil-Mill Tax ಗಾಣದ ತೆರಿಗೆ			
	Total	43	3	2

Received Rupees Forty three three annas two Srikantaiah Collector 18/6/1904

City Munl. Office, Bangalore,

Dated 4/5/04 190 4 for President.

The amount may be paid to the bearer in exchange for receipts in his possession or should be sent to the Municipal office within 7 days from date thereof. In default, notice of demand will be served and will be followed, if necessary, by distress and sale of defaulter's property involving charges. Please do not propose any arrangement or proffer any objection to the bearer, who is not authorized to receive the same. No application for time will be entertained.

1. ಮಗ್ಗದವರು, ಗಾಣದವರು ಕೂಡಾ ಮೊದಲಾದ ಪ್ರಕಾರ ಹಣ ಕಟ್ಟಬೇಕು.

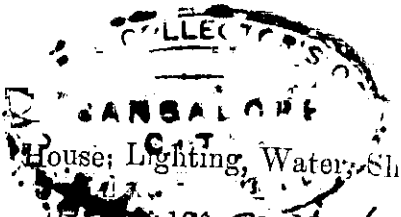
2. ಇದನ್ನು ತರುವವರ ಬಳಿ ಮನೆ, ದುಕಾನ್, ಗಾಡಿ ಕಂದಾಯವನ್ನು ಇಡ ರಲ್ಲಿ ಕಂಡ ಮೊತ್ತವನ್ನು ಪಾವತೀಮಾಡಿ ಅವರಲ್ಲಿರುವ ರಕೀತಿ ಹೊಂದಿಕೆಯಾದರು. ಅಥವಾ ಇವರಲ್ಲಿ ಕಾಣಿಸಿರುವ ತಾರೀಖು ಲಾಗಾಯಿತು 7 ದಿವಸಗಳೊಳಗೆ ಮ್ಯುನಿಸಿ ಪಲ್ ಆಫೀಸಿನಲ್ಲಿ ಮೊಬಲಗು ಪಾವತೀ ಮಾಡಬೇಕು. ಇದಕ್ಕೆ ತಪ್ಪಿದ ಪಕ್ಷದಲ್ಲಿ ತಗಾದೆ ನೋಟೀಸನ್ನು ಕೊಟ್ಟು ಅವಶ್ಯಕವಾದದ್ದಾದರೆ ತಪ್ಪಿಹೋದವಕ ಸಾಮಾನು ಗಳನ್ನೆ ಜಪ್ತೀಮಾಡಿ ಅವುಗಳಿಗೆ ಸಂಭವಿಸುವ ಖರ್ಚುಗಳಿಗಾಗಿ ಹರಾಜ್ ಹಾಕಲ್ಪ ಡುವುದು. ಇದನ್ನು ತೆಗದುಕೊಂಡು ಬರುವವರಾಗಲಿ ಯಾವ ವಿಧವಾದ ಒಪ್ಪಂಟ ನ್ನೂ ಆಕ್ಷೇಪಣೆಯನ್ನೂ ಮಾಡಕೂಡದು ಆತನಿಗೆ ಅವುಗಳಿಮ್ಮ ಒಪ್ಪಿಕೊಳ್ಳುವುದ ಕ್ಕೆ ಹಕ್ಕುಂ ಇಲ್ಲ. ಹಣ ಕಟ್ಟುವ ಬಗ್ಗೆ ವಾಯಿದೆ ಕೇಳುವದಾದರೆ ಕೊಡಲ್ಪಡ ಲಾರದು.

3. 190 ಜುಲೈ ಆಕ್ಟೋಬರಿನೊಳಗಾಗಿ ರಾಜೀನಾವಣಾ ಅರ್ಜಿ ಕೊಟ್ಟರೆ ಅಂಗೀಕರಿಸಲ್ಪಡುತ್ತೆ. ನಂತರ ಕೊಡುವ ಅರ್ಜಿಗಳನ್ನು ತಿರಸ್ಕರಿಸಲ್ಪಡುತ್ತೆ.

4. ಮ್ಯುನಿಸಿಪಲ್ ರೆಗ್ಯುಲೇಷ್ 66ನೇ ಸೆಕ್ಷನ್ ಪ್ರಕಾರ ಮನೆ ಮಗ್ಗೆರೆ ಖಾಲಿ ಇರುವ ಸಬಬ್ ಕಂದಾಯ ರಿಮಿಷ್ ಅಪೇಕ್ಷಿಸುವ ಪಕ್ಷದಲ್ಲಿ ಖಾತೆಯಿಮ್ಮ ಕೂಡಿ ತಿಳಿಸತಕ್ಕದ್ದಲ್ಲದೆ ಪುನಹ ನಾಗುವಳಿ ಆವ ಮನೆನ ರಿಜಿಸ್ಟರ್ ಅರ್ಜಿ ಮೂಲಕ ಈ ಆಫೀಸಿಗೆ ತಿಳಿಸತಕ್ಕದ್ದು.

5. ಪೈಸ ಪೈಸಿಡಂಟರವರ ಸೈ ಇಲ್ಲದೆ ಇರುವ ರಕೀತಿಗಳು ಮುಂದಾರಾ ಗುವದಿಲ್ಲಾ.

BANGALORE CITY MUNICIPALITY



House, Lighting, Water, Shop, Cart, Oil-Mill and Loom Tax for the year 1903-1904

No. 47 in Race Course Road Street T Division

Bill No.	Nature of Taxes	Amount		
94	1 House Tax ಮನೆ ತೆರಿಗೆ	72	-	-
96	2 Lighting Tax ದೀಪದ ತೆರಿಗೆ	14	6	5
	3 Water Tax ನೀರಿನ ತೆರಿಗೆ			
	4 Shop Tax ಅಂಗಡಿ ತೆರಿಗೆ			
	5 Oil-Mill Tax ಗಾಣದ ತೆರಿಗೆ			
	Total	86	6	5

Received Rupees Eighty five Annas six only
18/8/1904.

City Muni. Office, Bangalore,

Dated 8/8/ 1904

for President.

The amount may be paid to the bearer in exchange for receipts in his possession or should be sent to the Municipal office within 7 days from date thereof. In default, notice of demand will be served and will be followed, if necessary, by distress and sale of defaulter's property involving charges. Please do not propose any arrangement or proffer any objection to the bearer, who is not authorized to receive the same. No application for time will be entertained.

1. ಮಗ್ಗದವರು, ಗಾಣದವರು ಕೂಡಾ ಮಾಮೂಲ್ ಪ್ರಕಾರ ಹಣ ಕಟ್ಟಬೇಕು.

2. ಇದನ್ನು ತರುವವರ ಬಳಿ ಮನೆ ದುರ್ಸ್ತಿ, ಗಾಡಿ ಕಂದಾಯವಲ್ಲ ಇತರಲ್ಲಿ ಕಂಡೆ ಪೊತ್ತವನ್ನು ಪಾವತೀಮಾಡಿ ಅವರಲ್ಲಿರುವ ರಸೀತಿ ಪೊಂದಿಬಹುದು. ಅಥವಾ ಇದರಲ್ಲಿ ಕಾಣಿಸಿರುವ ಹಾರೀಖು ಲಾಗಾಯಿತು 7 ದಿವಸಗಳೊಳಗೆ ಮ್ಯುನಿಸಿಪಲ್ ಆಫೀಸಿನಲ್ಲಿ ಪೊಬಲಗು ಪಾವತೀ ಮಾಡಬೇಕು. ಇಷ್ಟಕ್ಕೆ ತಪ್ಪಿದ ಪಕ್ಷದಲ್ಲಿ ತಗಾವೆ ನೋಟೀಸನ್ನು ಕೊಟ್ಟು ಅವಶ್ಯಕಮಾದದ್ದಾಗಿ ತಪ್ಪಿಪೋದವರ ಸಾಮಾನುಗಳನ್ನ ಜಪ್ತೀಮಾಡಿ ಅವುಗಳಿಗೆ ಸಂಭವಿಸುವ ಖರ್ಚುಗಳಿಗಾಗಿ ಹರಾಜ್ ಹಾಕಲ್ಪಡುವುದು. ಇದನ್ನು ತೆಗದುಕೊಂಡು ಬರುವವರ ಬಳಿ ಯಾವ ವಿಧವಾದ ಓರ್ಪಾಟನ್ನೂ ಆಕ್ಷೇಪಣೆಯನ್ನೂ ಮಾಡಕೂಡದು ಅತನಿಗೆ ಅವುಗಳನ್ನು ಒಪ್ಪಿಕೊಳ್ಳುವುದಕ್ಕೆ ಹುಕುಂ ಇಲ್ಲ. ಹಣ ಕಟ್ಟುವ ಬಗ್ಗೆ ವಾಯಿದೆ ಕೇಳಿದವಾದರೆ ಕೊಡಲ್ಪಡಲಾರದು.

3. 190 ಜುಲೈ ಆಖೈರಿನೊಳಗಾಗಿ ರಾಜೀನಾವಣಾ ಅರ್ಜಿ ಕೊಟ್ಟರೆ ಅಂಗೀಕರಿಸಲ್ಪಡುತ್ತೆ. ನಂತರ ಕೊಡುವ ಅರ್ಜಿಗಳನ್ನು ತಿರಸ್ಕರಿಸಲ್ಪಡುತ್ತೆ.

4. ಮ್ಯುನಿಸಿಪಲ್ ರೆಗ್ಯುಲೇಷ್ 66ನೇ ಸೆಕ್ಷನ್ ಪ್ರಕಾರ ಮನೆ ಬಗ್ಗೆರೆ ಖಾಲಿ ಇರುವ ಸಬಬ್ ಕಂದಾಯ ರಿಮಿಷ್ ಅಪೇಕ್ಷಿಸುವ ಪಕ್ಷದಲ್ಲಿ ಖಾತೆಯಾದ ಕೂಡ್ಲೆ ತಿಳಿಸತಕ್ಕದ್ದಲ್ಲದೆ ಪುನಹ ನಾಗುವಳಿ ಆವ ಮನೆ ರಿಜಿಸ್ಟರ್ ಅರ್ಜಿ ದುರಾಲಕ ಈ ಆಫೀಸಿಗೆ ತಿಳಿಸತಕ್ಕದ್ದು.

5. ಬೈಸಿ ಪ್ರೆಸಿಡೆಂಟರವರ ಸೈ ಇಲ್ಲದೆ ಇರುವ ರಸೀತಿಗಳು ಮುಂಜೂರಾಗುವದಿಲ್ಲಾ.

BANGALORE CITY MUNICIPALITY

House, Lighting, Water, Shop, Cart, Oil Mill and Loom Tax for the year 1902—1903

No. 2 in [illegible] Street T Division

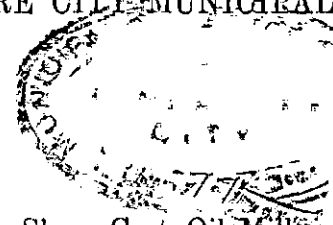
Bill No.	Nature of Taxes		Amount
78	1 House Tax	ಮನೆ ತೆರಿಗೆ	60
	2 Lighting Tax	ದೀಪದ ತೆರಿಗೆ	12
	3 Water Tax	ನೀರಿನ ತೆರಿಗೆ	
	4 Shop Tax	ಅಂಗಡಿ ತೆರಿಗೆ	
	5 Oil Mill Tax	ಗಾಣದ ತೆರಿಗೆ	
		Total	72

City Munl. Office, Bangalore,

Dated 26 S- 1903

for President.

BANGALORE CITY MUNICIPALITY



ouse, Lighting, Water, Shop, Cart, Oil Mill and Loom Tax for the year 1902—1903

No. 2 in [illegible] Street 1 Division

Nature of Taxes		Amount
1 House Tax	ಮನೆ ತೆರಿಗೆ	. . .
2 Lighting Tax	ದೀಪದ ತೆರಿಗೆ	. . .
3 Water Tax	ನೀರಿನ ತೆರಿಗೆ	36 .
4 Shop Tax	ಅಂಗಡಿ ತೆರಿಗೆ	. . .
5 Oil Mill Tax	ಗಾಣದ ತೆರಿಗೆ	. . .
	Total	36

Munl. Office, Bangalore,

ed 26 5 1903

President.

BANGALORE CITY MUNICIPALITY

House, Shop, Cart, Oil Mill, and Loom Tax for the year 1890/—90/

No. 2 — IN Crescent Road STREET 1 — DIVISION

Bill No.	Nature of Taxes	Amount		
1	House Tax ಮನೆ ತೆರಿಗೆ ..			
	Shop Tax ಅಂಗಡಿ ತೆರಿಗೆ ..			
89	Loom Tax ~~ಮಗ್ಗದ~~ ತೆರಿಗೆ ..			
	Oil Mill Tax ಗಾಣದ ತೆರಿಗೆ ..			
	Water ~~Cart~~ Tax ~~ಗಾಡಿ~~ ಕಂದಾಯ ...	36		
	Total ..	36		

City Munl. Office, Bangalore,

Dated 26/3/1890 2

President.

BANGALORE CITY MUNICIPALITY

House, Shop, Cart, Oil Mill, and Loom Tax for the year 1890/—902

No. 2 IN Cubbon Road STREET 1 DIVISION

Bill No.	Nature of Taxes	Amount
88	House Tax ಮನೆ ತೆರಿಗೆ	60 - -
	Shop Tax ಅಂಗಡಿ ತೆರಿಗೆ	
	Leghting ಲೈ	
	~~Loom~~ Tax ~~ನೆಯ~~ ತೆರಿಗೆ	12 - -
	Oil Mill Tax ಗಾಣದ ತೆರಿಗೆ	
	Cart Tax ಬಂಡಿ ಕಂದಾಯ	
	Total	72 - -

City Munl. Office, Bangalore,

Dated 26/3/1892

Minnie Rao

Vice President.

BANGALORE CITY MUNICIPALITY

MUNICIPAL COLLECTOR'S OFFICE
BANGALORE CITY

House, Shop, Cart ~~Oil Mill~~, and Loom Taxes, for the year ~~1899~~ 1900-01

No 2 IN Crescent Road STREET / DIVISION.

Bill No.	Nature of Taxes			Amount
	House Tax	ಮನೆ ತೆರಿಗೆ	... ...	60
	Shop Tax	ಅಂಗಡಿ ತೆರಿಗೆ	... ...	
	~~Loom Tax~~	~~ಜವಳಿ ತೆರಿಗೆ~~	.. ...	12
	Oil Mill Tax	ಗಾಣದ ತೆರಿಗೆ	... ...	
	~~Cart Tax~~ Water	~~ಛಕಡಿ ಕಂದಾಯ~~	... ...	36
			Total ..	108

City Mun. Office, Bangalore,

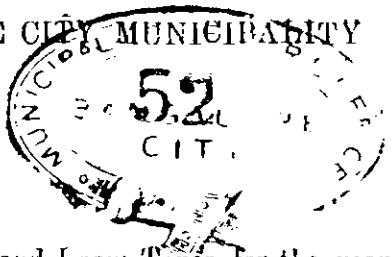
Dated 16th May 1901

Received Rupees one hundre eight only

Presiden

23/6/1901

BANGALORE CITY MUNICIPALITY



House, Shop, Cart Oil Mill, and Loom Taxes, for the year 1899 — 9 ಕ್ಕೆ

No 2 IN Crescent Road STREET 1 DIVISION.

Bill No.	Nature of Taxes			Amount	
	House Tax	ಮನೆ ತೆರಿಗೆ	... ...	60	-
	Shop Tax	ಅಂಗಡಿ ತೆರಿಗೆ	... ...		
	Loom Tax	ಮಗ್ಗದ ತೆರಿಗೆ	Lighting	12	-
72	Oil Mill Tax	ಗಾಣದ ತೆರಿಗೆ	... ...		
	Cart Tax	ಛಾವಿ ಕಂದಾಯ	... ...		
			Total .	72	-

ಸಂ ಬಳಸಲು ಉಪಯೋಗಿಸಿ

ಬಳಕೆಯಾಗಿದೆ 14-7-19..

ಅಧಿಕಾರಿಯ ಸಹಿ

City Mun. Office, Bangalore,

Dated 189

President.

ಗಾ ಕ

BANGALORE CITY MUNICIPALITY

59

House, Shop, Cart, Oil Mill, and Loom Tax for the year 189 8–99

No. 2 IN Crescent Road STREET F DIVISION

Bill No.	Nature of Taxes		Amount		
	House Tax ಮನೆ ತೆರಿಗೆ	.. ..	60	-	-
	Shop Tax ಅಂಗಡಿ ತೆರಿಗೆ Leighton	.. ..	1	-	-
	~~Loom Tax~~ ನೇಯುವ ತೆರಿಗೆ	.. ..	12	-	-
	Oil Mill Tax ಗಾಣದ ತೆರಿಗೆ	.. .	-	-	-
	Cart Tax ಭಂಡಿ ಕಂದಾಯ	.. ...	-		
		Total ..	72	-	-

City Munl. Office, Bangalore,

Dated 189 9

~~President.~~

Mallappa Gowda
Cutlet for

ಕಾಲಿ
ಕೊಂಡು ಬಿಡಲಾರದಾ ಅಲಾಕ್ಷ ಅಲ್ಲ
ಆಚಾರ್ಯ ಅಂತಾಕೆ ಕಾಲಿಲ್ಲ

9-7-99

BANGALORE CITY

50

House, Shop, Cart, Oil Mill, and Loom Tax for the year 189 8—9 9

No. 2 IN Crescent Road, STREET 1 DIVISION

Bill No.	Nature of Taxes		Amount		
	House Tax ಮನೆ ತೆರಿಗೆ	.. ..	6 0	0	0
	Shop Tax ಅಂಗಡಿ ತೆರಿಗೆ Lightly	.. ..	1	1	1
	~~Loom Tax~~ ಮಗ್ಗದ ತೆರಿಗೆ	.. ..	1 2	—	—
	Oil Mill Tax ಗಾಣದ ತೆರಿಗೆ	.. ..	—	—	—
	Cart Tax ಭಂಡಿ ಕಂದಾಯ	.. ..	—	—	—
		Total ..	7 2	—	—

City Munl. Office, Bangalore,

Dated 8 3 1899

President.
Collector

The amount may be paid to the bearer in exchange for receipts in his possession, or should be sent to the Municipal Office within 7 days from date thereof. In default, Notice of Demand will be served and will be followed, if necessary, by distress and sale of defaulter's property involving charges. Please do not propose any arrangement or proffer any objection to the bearer, who is not authorized to receive the same.
No application for time will be entertained.

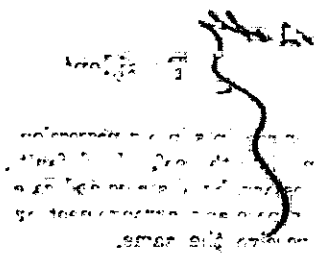
1. ಮಗ್ಗದವರು, ಗಾಣದವರು ಕೂಡಾ ಮಾಮೂಲ್ ಪ್ರಕಾರ ಹಣ ಕಟ್ಟಬೇಕು.

2. ಇದನ್ನು ತರುವವರ ಬಳಿ ಮನೆ, ದುಖ್ಖ, ಗಾಡಿ ಕಂದಾಯವನ್ನು ಇದರಲ್ಲಿ ಕಂಡ ಮೊತ್ತವನ್ನು ಪಾಪತೀಮಾಡಿ" ಅವರೆಲ್ಲಿರುವ ರೀತಿ ಹೊಂದಬಹುದು. ಅಥವಾ ಇದರಲ್ಲಿ ಕಾಣಿಸಿರುವ ತಾರೀಖು ಲಾಗಾಯಿತು 7 ದಿವಸಗಳೊಳಗೆ ಮ್ಯುನಿಸಿಪಲ್ ಆಫೀಸಿನಲ್ಲಿ ಮೊಬಲಗು ಪಾವತೀಮಾಡಬೇಕು. ಇದಕ್ಕೆ ತಪ್ಪಿದ ಪಕ್ಷದಲ್ಲಿ ತಗಾದೆ ನೋಟಿಸನ್ನು ಕೊಟ್ಟು ಅವಶ್ಯಕವಾದದ್ದಾದರೆ ತಪ್ಪಿಹೋದವರ ಸಾಮಾನುಗಳನ್ನು ಜಪ್ತೀಮಾಡಿ ಅವುಗಳಿಗೆ ಸಂಭವಿಸುವ ಖರ್ಚುಗಳಿಗಾಗಿ ಹರಾಜ್ ಹಾಕಲ್ಪಡುವದು. ಇದನ್ನು ತೆಗದುಕೊಂಡು ಬರುವವರ ಬಳಿ ಯಾವ ವಿಧವಾದ ವಿಚಾರಣೆಯನ್ನೂ, ಆಕ್ಷೇಪಣೆಯನ್ನೂ ಮಾಡಕೂಡದು. ಅತನಿಗೆ ಅವುಗಳನ್ನು ಒಪ್ಪಿಕೊಳ್ಳುವದಕ್ಕೆ ಹುಕುಂ ಇಲ್ಲ. ಹಣ ಕಟ್ಟುವ ಬಗ್ಗೆ ವಾಯಿದೆ ಕೇಳುವದಾದರೆ ಕೊಡಲ್ಪಡಲಾರದು.

3 189 ಜುಲೈ ಆಖೈರಿನೊಳಗಾಗಿ ರಾಜೀನಾಮೆ ಅರ್ಜಿ ಕೊಟ್ಟರೆ ಅಂಗೀಕರಿಸಲ್ಪಡುತ್ತೆ.— ನಂತರ ಕೊಡುವ ಅರ್ಜಿಗಳನ್ನು ತಿರಸ್ಕರಿಸಲ್ಪಡುತ್ತೆ.

4. ಮ್ಯುನಿಸಿಪಲ್ ರೆಗ್ಯುಲೇಷನ್ 66ನೇ ಸೆಕ್ಷನ್ ಪ್ರಕಾರ ಮನೆ ವಗೈರೆ ಖಾಲಿ ಇರುವ ಸಬಬು ಕಂದಾಯ ರಿಮಿಷನ್ ಅಪೇಕ್ಷಿಸುವ ಪಕ್ಷದಲ್ಲಿ ಖಾಲಿಯಾದ ಕೂಡ್ಲೆ ತಿಳಿಯತಕ್ಕದ್ದಲ್ಲದೆ ಪುನಹ ಸಾಗುವಳಿ ಆದ ಬಡನೆ ರಿಜಿಸ್ಟರ್ ಅರ್ಜಿಮೂಲಕ ಈ ಆಫೀಸಿಗೆ ತಿಳಿಸತಕ್ಕದ್ದು.

5. ವೈಸ್ ಪ್ರಸಿಡೆಂಟರವರ ಸೈ ಇಲ್ಲದೆ ಇರುವ ರೀತಿಗಳು ಮಂಜೂರಾಗುವದಿಲ್ಲಾ.



BANGALORE CITY MUNICIPALITY.

House, Shop, Cart, Oil Mill and Loom Tax for the year 1896—97

No. 2 IN [illegible] STREET 1 DIVISION.

Bill No	Nature of Taxes.		Amount.
41	House Tax ಮನೆ ತೆರಿಗೆ	.. ..	60 - -
	Shop Tax ಅಂಗಡಿ ತೆರಿಗೆ	.. ..	- - -
	Loom Tax ಮಗ್ಗದ ತೆರಿಗೆ	.. ..	
	Oil Mill Tax ಗಾಣದ ತೆರಿಗೆ	.. ..	- - -
	Cart Tax ಬಂಡಿ ಕಂದಾಯ	.. ..	
		Total ..	60 - -

City Muni. Office, Bangalore,

Dated 2/7/97 189

President.

BANGALORE CITY MUNICIPALITY

15/6/97

4

House, Shop, Cart, Oil Mill, and Loom Tax for the year 189 6—9 7

No. 2 IN ಕೆ ಸಿ ಇ ಲೇ ಔಟ್ STREET 1 DIVISION.

Bill No.	Nature of Taxes.	Amount.
1	House Tax ಮನೆ ತೆರಿಗೆ	6 0
	Shop Tax ಅಂಗಡಿ ತೆರಿಗೆ	
	Loom Tax ಮಗ್ಗದ ತೆರಿಗೆ	
1	Oil Mill Tax ಗಾಣದ ತೆರಿಗೆ	
	Cart Tax ಛಂಡಿ ತೆರಿಗೆ	
	Total	6 0

City Munl. Office, Bangalore,

Dated 189

P. Narasimha

President.

The amount may be paid to the bearer in exchange for receipts in his possession or should be sent to the Municipal Office within 7 days from date thereof. In default, Notice of Demand will be served and will be followed, if necessary, by distress and sale of defaulter's property involving charges. Please do not propose any arrangement or proffer any objection to the bearer, who is not authorized to receive the same.

No application for time will be entertained.

1ನೆ ಮಗ್ಗದವರು ಸಾಣಿಪಕರು ಕೂಡಾ ಮೂಮೂಲಿಪ್ರಕಾರ ಹಣ ಕಟ್ಟಬೇಕು.

2 ಇದನ್ನು ತೆರುವವರ ಬಳಿ ಮನೆ ಮಾರ್ಕಾ ಗುರುತಿಸಂಖ್ಯೆಯನ್ನು ಇದರಲ್ಲಿ ಕಂಡ ಮೊತ್ತವನ್ನು ಪಾವತೀಪಡಿಸಿ ಅವರಲ್ಲಿರುವ ರೀತಿ ಕೊಂಡುಹೋಗಬಹುದು. ಅಥವಾ ಇದರಲ್ಲಿ ಕಾಣಿಸಿರುವ ತಾರೀಖು ಲಾಗಾಯಿತು 7 ದಿವಸಗಳೊಳಗೆ ಮ್ಯುನಿಸಿಪಲ್ ಆಫೀಸಿನಲ್ಲಿ ಮೊಬಲಗು ಪಾವತೀ ಮಾಡಬೇಕು. ಇದಕ್ಕೆ ತಪ್ಪಿದವರಲ್ಲಿ ತಗಾದೆ ನೋಟೀಸನ್ನು ಕೊಟ್ಟು ಅವಕ್ಕೆಸಂಬಂಧಪಟ್ಟಂತೆ ತಪ್ಪಿಹೋದವರ ಸಾದಾಸಾಗರನ್ನೆ ಜಪ್ತಿಮಾಡಿ ಅವುಗಳಿಗೆ ಸಂಭವಿಸುವ ಖರ್ಚುಗಳಿಗಾಗಿ ಪರಾಕ್ ಮಾಡಲ್ಪಡುವದು. ಇವನ್ನು ಹೊಡುಕೊಂಡು ಬೆರುವವರ ಬಳಿ ಯಾವವಿಧವಾದ ಪಿಟಾಟಿನ್ನು ಅಕ್ಷೇಪಣೆಯನ್ನೂ ಮಾಡಕೂಡದು. ಆಕನಿಸಿ ಅವುಗಳನ್ನು ಜಪ್ತಿಮಾಡಿಕೊಳ್ಳುವದಷ್ಟೇ ಮಾಮೂಲಾಗಿರುತ್ತದೆ ಇಲ್ಲ. ಹಣ ಕಟ್ಟುವ ಬಗ್ಗೆ ಸಾಯಿದೆ ಕೇಳುಪಡಬಾರದೆಂದು ಕೊಡಲ್ಪಟ್ಟಿರುವದು.

3. 189 7 ಜನವರಿ ಫೆಬ್ರುವರಿಯೊಳಗಾಗಿ ರಾಜೀನಾಮೆಯು ಆರ್ಜಿ ಕೊಟ್ಟರೆ ಅಂಗೀಕರಿಸಲ್ಪಡುತ್ತೆ. ನಂತರ ಕೊಡುವ ಅರ್ಜಿಗಳನ್ನು ತಿರಸ್ಕರಿಸಲ್ಪಡುತ್ತೆ.

4. ಮ್ಯುನಿಸಿಪಲ್ ರೆಗ್ಯುಲೇಷನ್ 66ನೇ ಸೆಕ್ಷನ್ ಪ್ರಕಾರ ಹೀಗೆ ಬಾಲ್ಕಿಯಿಟ್ಟಿರುವ ಮೊಬಲಗು ಕಂದಾಯ ವಿಚಾರಣೆ ಆಪೇಕ್ಷಿಸುವ ಪಕ್ಷದಲ್ಲಿ ಐ ದಿವಸದ ಒಳಗೆ ತಿಳಿಯಿಸಿಕ್ಕಾಗ್ಗುವಂತೆ ಸ್ವತಃ ಸಹಿಮಾಡಿ ಆದ ಪಟಿಕೆ ರಿಜಿಸ್ಟರ್ 5 ಅರ್ಜಿಯನ್ನು ಕಛೇರಿಯಲ್ಲಿ ಈ ಆಫೀಸಿಗೆ ತಿಳಿಸಬೇಕಾಗಿದ್ದು.

5. ಬೈಸಿ ಪ್ರತೀಪೆಂಬರವರ ಸ್ಕೆಲ್ ಇಲ್ಲವೆ ಇರುವ ರೇಶಿನಲ್ಲಿ ಮಾರಾಟವಾಗುವದಿಲ್ಲಾ.,

B.Mun.28A.] BANGALORE CITY MUNICIPALITY.

ಬಿಲ್ № 15606

House, Shop, Cart, Oil Mill, and Loom Tax for the year 1895—96

No. 2 IN Crescent STREET I DIVISION.

Bill No.	Nature of Taxes.	Amount.
6	House Tax—ಮನೆ-ತೆರಿಗೆ	60
	Shop Tax ಅಂಗಡಿ ತೆರಿಗೆ	—
	Loom Tax ಮಗ್ಗದ ತೆರಿಗೆ	—
	Oil Mill Tax ಗಾಣದ ತೆರಿಗೆ	—
	Cart Tax ಭಂಡಿ ಕಂದಾಯ	—
	Total	60

City Munl. Office, Bangalore,

Dated 1896

Vice President.

11/11/96

Bill of works done to the new bungalow of Ramachendra Iyer Esqr. Justice Chief Court Mysore

Particulars	No	Dimensions L	B	H	Quantity	Total Quantity	Rate	Amount
Excavation for the round verandah pillors	1	62½	2½	2 3/4	442 3/4			
Do for the round room	1	27 3/4	2½	2 3/4	190 3/4			
Do for the front verandah long walls	2	87	2½	2 3/4	1196 1/4			
Do Cross walls	7	15	2½	2-10	743 3/4			
Do the front steps	4	3½	2½	2-10	99			
Do the round rooms Cross walls	5	13½	2½	2 3/4	463½			
Do the back dressing room	1	11½	2½	2 3/4	79			
Do Do	1	13	2½	2 3/4	89			
Do three sides of the bath room	1	24	2½	2 3/4	165			
Do round room sides	1	29	2½	2 3/4	199½			
Do Do	1	19¼	2½	2 3/4	132 130¼			
Do the front long walls	2	17	2½	2 3/4	233 3/4			
Do Cross walls	1	19	2½	2 3/4	130½			
Do three sides of the bath room	1	29	2½	2-8	193¼			
Do the bath room	1	13½	2½	2-8	89½			
Do Do	1	17½	2½	2-11	127½			
Do Cross walls	1	10½	2½	2-11	76½			
Do the back wall	1	9	2½	2-10	63 3/4			
Do bed room	1	16	2½	2-11	116½			
Do Cross walls	1	16	2½	2 3/4	110			
Do dressing and bath room long walls	1	21	2½	2-8	140			
Do bath room	1	16½	2½	2 3/4	113¼			
Do dressing room	1	15½	2½	2 3/4	106½			
Do Do	1	9	2½	2 3/4	61 3/4			
Total					c/o	5351¼	1	27 13 11

Foundation with stones and chunnam						535½	.	2	6	8.36	2	6
Basement with stones and chunnam												
below ground Long walls	1	63	2½	½	78¾							
Do Round verandah pillors	1	62½	2½	2½	390½							
Do Do	1	35	2	½	55½							
Do basement	1	37	2½	2½	172½							
Do Do	1	16½	2	½	28¼							
Do front verandah	1	16½	2½	2½								
long walls	2	86½	2½	2	865							
Do basement	2	87	2	½	174							
Do Cross walls	7	15	2½	2	525							
Do basement	7	15½	2	½	108½							
Do front Cross wall	4	3½	2½	2	70							
Do basement	4	4	2	½	16							
Do round room side Cross walls	5	13½	2½	2	525							
Do basement	5	14	2	½	70							
Do back dressing room	2	11½	2½	2	57½							
Do Do	1	13½	2	½	13½							
Do Do	1	13	2½	2	65							
Do Do	1	13½	2	½	13½							
Do three sides of the bath room	1	24	2½	2	120							
Do basement	1	24½	2	½	24½							
Do room side	1	29	2½	2	145							
Do Do	1	29	2	½	29½							
Do Do	1	19½	2½	2	96							
Do basement	1	19¾	2	½	19¾							
Do the front west long walls	1	17	2½	2	170							
Do basement	1	17½	2	½	35							
Do Cross walls	2	19½	2½	2	95							
Do basement	2	19½	2	½	19½							
Do three sides of the bath room	1	29	2½	2	145							
Do basement	1	29	2	½	29½							
Do bath room	1	13½	2½	2	67½							
Do basement	1	13½	2	½	14							

S. 2da	1	14½	2½	2	70½
do	1	14½	2½	2	74½
Frente a la Alegre	4	3½	2½	2	70
do do	4	3½	2½	2	14
do de V.	1	14½	2½	2	37½
do	1	9½	2½		7½
Total					480
Lado de Frente	1	5½	2½	2	27
do	1	5½	2½		13½
Total					33
Menos descuento					4782
					15
					4782

Basement
Stone

Front wall A	1	63	2½	2½	393	¾
do below basement floor	1	62½	2	½	62	½
Circular wall B	1	34	2½	2½	212	½
do	1	32½	2	½	32	
Front wall office room C	1	16½	2½	2½	103	¾
do do	1	16½	2	½	16	½
Front wall J K & J	1	29	2½	2	145	
	1	29	2	½	29	
Back wall no L & W, 3 walls	2	22½	2½	2	225	
do do	2	22½	2	½	46	
Centre Longt wall	2	87	2½	2	870	
do	2	87	2	½	174	
Cross walls ~~to centre~~						
between Longt walls	7	15½	2½	2	525	
do do	7	15½	2	½	108½	
Cross walls between C, D, K, G	5	13½	2½	2	337½	
do do	5	12½	2	½	70	½
Cross walls of E & M	2	15½	2½	2	155	
do do	2	15½	2	½	31	
Cross walls between	2	9	2½	2	90	
do	2	9½	2	½	19	
Cross walls of O & Q	2	16	2½	2	160	
do	2	15½	2	½	31	
Cross walls O	2	16	2½	2	160	
do	2	16	2	½	32	
Cross wall between Q & R	1	13	2½	2	65	
do	1	13	2	½	13	
Cross walls J & R	1	13	2½	2	65	
do	1	9	2	½	18	½
Cross walls no 2 do	2	19½	2½	2	190	
do	2	19½	2	½	39	
Front wall 4 feet	1	29	2½	2	145	
Total	1	29	2	½	29	

Basement of the bath room												
long wall	1	17½	2½	2	87½							
Do basement	1	18	2	½	18							
Do Cross wall of the												
dressing room	1	10½	2½	2	52½							
Do basement	1	11	2	½	11							
Do the passage	1	9	2½	2	45							
Do basement	1	9½	2	½	9½							
Do bed room	2	16	2½	2	80							
Do basement	2	16	2	½	16							
Do Cross wall	1	16	2½	2	80							
Do basement	1	16½	2	½	16½							
Do the dressing and bath												
room walls	1	21	2½	2	105							
Do basement	1	21½	2	½	21½							
Do bath room	1	16½	2½	2	82½							
Do basement	1	17	2	½	17							
Do Dressing room	1	15½	2½	2	77½							
Do basement	1	16	2	½	16							
Do Do	1	9	2½	2	45							
Do basement	1	9½	2	½	9½							
Total					Cft	5108¾	.	2	9	8	7	8
Flat stones above the basement												
round verandah	1	62	2½	½	155							
Do round	1	30¾	2½		76¾							
Do two sides of the												
halls	2	86½	2		345							
Do Cross walls	6	15½	2		186							
Do the front	4	7	2		56							
Do store room	2	9½	2		38							
Do round room												
side	2	15½	2		62							
Do the bath room	2	7½	2		30							
Do Cross walls	2	9½	2		38							
Do bath room	2	5¼	2		21							
Do bed round and												
front office rooms	7	15½	2		217							
Do the back bed rooms												
of the bungalow	2	19½	2		78							
Do the passage	1	9½	2		19							
Do Do	1	11½	2		23							
Do room	1	11	2		22							
Do Do	1	1	2		35	1317¾						

Frout veraudah side	2	17½	2		70	1317¾						
Do Do	2	15½	2		62 ~~62~~							
Do bathroom	2	9½	2		38							
Do cross walls	1	9½	2		19							
Do Do	2	5¼	2		21							
Do Do	1	3¾	2		7½							
Do side veraudah steps	2	9½	2		~~38~~							
Total				Sqft	1669¼	1535¼	.	3	6	365	2	3
Filling the basement gap with mud visit	1	22	15½	2	682							
Do Do	1	15½	9½	2	294½							
Do back hall	1	19½	15½	2	604½							
Do the frout office	1	14½	14	2	406							
Do round room	1	15¾	15½	2	488¼							
Do Do	1	15½	6	2	186							
Do passage	1	14	9½	2	266							
Do bed room	2	15½	14	2	868							
Do Dressing room	2	13½	9½	2	~~555¼~~ 513							
Do big room	1	17½	14½	2	507½							
Do Dressing room	1	15½	11	2	341							
Do round veraudah	1	46	9	2	828							
Do frout veraudah	1	15½	8¾	2	271							
Do Do	2	5¼	3	2	63							
Do the side Do	1	7	9½	2	133							
Do the back Do	1	7½	15½	2	232½							
Do the bathroom	6	7½	7½	2	450	264 7134						
Total				Sft	7176		.	.	1	37	6	
Stones above doors	9	6	2	½	108 50							
Do almirah	4	5½	1½		33							
Do half windows	2	4½	2		18							
Do big windows	3	9	2		54							
Do Do bottom	3	9	½		13½							
Do windows	10	5½	2		110							
Do Swing windows	5	5½	1½		41¼							
Do bathroom door	4	5½	1½		33							
Do Do	4	5	1		20							
Do small windows	2	5	2		20							
Do in the steps room	1	5	15		37½							

Flat stones	1	5	2	.	10						
Do Do	1	10	2	.	20						
Do above the door	1	3	2	.	6						
Do to the floor of the treasury room	1	4	1¾	.	7						
Do ~~below the beam~~ buried stone	24	2½	1½	.	90						
Do big almirah	3	6	1½	.	27						
Do Swing window in L.L.	7	4¾	1½	.	~~50½~~ 150						
Do Do	3	5	2	.	30						
Do above the door	3	6	2½	.	45						
Total					Sq ft	7719 / 777¾		4		194	7
Building the walls with buried bricks and chunnam. front veraudah											
D walls of the bungalow	2	10	1½	13¼	397½						
C Do the office room	1	14½	1½	13¼	288½						
C Do Cross walls	1	16½	1½	13¼	327¾						
R Do Do	2	19½	1½	13¼	775¼						
Do Do	1	15	1½	13¼	298						
Do office room	1	16	1½	13¼	318						
L Do Cross wall	1	13	1½	13¼	258½						
Do the veraudah	1	16	1½	13¼	318						
D Do ... Do	2	16	1½	13¼	636	3	1	7			
Do store room of the back veraudah	1	14	1½	13¼	278½						
M Do Cross wall	3	11½	1½	13¼	685½						
Do Store room	1	15½	1½	13¼	308						
I. Do Cross walls	1	10	1½	13¼	198¾						
Do bed room wall	2	16	1½	13¼	636¼						
J Do Do	1	16	1½	13¼	318	2425					
Do treasury room	1	5	½	2-7	6½						
D Do Do	1	5	½	7¼	18¼						
Do Do	1	10	1½	13¼	198¾						
E Long walls of the halls	2	58½	1½	16¼	2851¾						
Do Cross walls	4	16	1½	16¼	1560						
Do round room	2	16	1½	16¼	780	5415					
Do Cross wall	1	27½	1½	16¼	670¼						
Do bath room	2	8	1½	11¼	270						
Do Cross walls	2	11	1½	11¼	371¼						
Do Do	1	3¼	1½	11¼	56¼						
Do Do	1	3½	1½	11¼	59						
Do front bath room	13	9½	1½	11¼	480¾	1906¾					
						13364					

T.5	Do	Do	1	4-10	1½	11¼	81½	13864
	Do	Do	1	6½	1½	11¼	109½	
	Do the froul bath		1	3¾	1½	11¼	61¾	
K.	~~Do fittie froul left~~		1	10	1½	13¼	198¼	451
C	side wall		1	16	1½	13¼	318	
	Do Do		1	15	1½	13¼	298	
	Do above the beam		4	12¾	¾	½	4.3	
	Do Do		4	5	½	½	5	
	Do round veranda		4	42	½	¾	16¾	
	Do above the roof		1	17	1½	½	12¾	
	Do Do		1	11½	1½	½	8¾	
	Do Do		2	10½	1½	½	15¾	
	Do Do		1	4½	1½	½	3	164
	Do Do		1	15	1½	½	11¼	
	Do above the beam		4	5	¾	¾	37½	
	Do gable		2	5	10		8¼	
	Do pandoo		18	1-2	¾	4	~~44~~	
	Do. above the roof below the parapet wall		168	1¼	1	210 209		
	Do Do		1	273	1¼	1	341¼	
	Do Do		1	114	1-1½	½	64¼	
	Do Do bath		1	9-4	1¼	1	11¾	
	Do above the roof below the cornice of the bath room		1	6½	1¼	1	8	662
	Do Do		1	6¾	1¼	1	8½	
	Do Do		1	10¼	1¼	1	12¾	
	Do Do		1	8¼	1¼	1	10¼	
	Do pillors in the parapet walls		10	2½	10	2	3¾	
	Do below the parapet walls of the bath room		2	9½	1¼	1	23¾	
	Do Do		2	8¾	1¼	1	22¼	
	Do Do		2	5-2	1¼	1	12¾	
	Do the parapet of the							
14756	A Kerpalais		2	19	1¼	1	47½	175
	Do Do		2	10	1¼	1	25	
	Total c/o						14265	
	Deduction for the doors		4	4	1½	7½	1215	
	Do small doors		8	3½	1½	6½	273	
	Do big windows		10	3½	1½	5	262½	
	Do froul windows		3	5-2	1½	5-4	123½	1874

| | | |

Arches of the big windows	10	5 1/2	1 1/2	1 1/2	123 3/4				
Do Do	2	4 3/4	1 1/2	1 1/2	21 1/2				
Do half windows	2	4 1/4	1 1/2	1 1/2	19 1/4				
Do Swing windows	5	5 1/4	1 1/2	1 1/2	58 3/4				
Do big windows	3	6	1 1/2	1 1/2	30 1/2				
Do arches	15	7	1 1/2	10	132				
Total						681 3/4	4	220	7
Teak wood Works.									
Beams to visit room	6	18	10"	15"	112 1/2				
Do to the front and back verandahs	3	18	7"	9"	23 5/8				
Do above the front steps	2	5 1/2	7"	9"	4 13/16				
Do Do	2	6	7"	9"	5 1/4				
Do of the passage	1	12	7"	9"	5 1/4				
Joists to the rooms of the back verandah	24	12	7 1/2	3 1/2	52 1/2				
Do to the bed rooms	26	16 1/2	5"	7 1/2	111 3/4				
Do passage	12	12	3 1/2	7 1/2	26 1/4				
Do back verandah	8	9	3"	6"	9				
Do to the rooms of the passage	13	13 1/2	3 1/2	7"	29 7/8				
Do to the rooms of the front verandah	27	17	5"	7 1/2	119 1/2				
Do to the round verandah of the bungalow	52	12 1/4	3 1/2	7"	108 3/8				
Do front verandah	13	11	3"	6"	17 7/8				
Do the back verandah	13	10 1/4	3"	6"	16 3/4				
Do above the steps	15	5 3/4	3"	6"	10 3/4				
Do of the round room	13	9 1/4	3"	6"	15				
Do Joists	13	8 1/4	3"	6"	13 7/8				
Do Do	4	9 1/4	3"	6"	4 5/8				
Do Do	4	8 1/4	3"	6"	4 1/8				
Do Do	2	6 3/4	3"	6"	1 11/16				
Do Do	2	5 1/2	3"	6"	1 3/8				
Do Do	1	8 1/4	3"	6"	1				
Joists of the front visit rooms	26	7 1/4	3"	6"	23 9/16				
Do Do	13	10 1/2	6"	3"	17 11/16				

Ornamental work to the small gable								£.	S.	1	8
Roofing with square tiles and											
Seapers of the tooth	4	15	8½		510	✓					
Do the chimney	4	20½	6½		135	✓					
Do bathroom	1	20½	4¾		96	✓					
~~Do Do~~	1	20½	7½		~~148½~~	48	10				
Do Sides	1	27½	10		275						
Do gable	1	9	4		36	✓					
Do smallgable	2	4	2½		20	✓					
Do Do	2	4	1		8	✓					
Do biggable	2	6¾	6¾		90¾	✓					
Total				39	00	13 75	18			236	10 6
Ornamental works to the big gable						13 24		£.	S.	3	8
Do								Do		1	
Roofing with ~~tiles~~ and chimnam											
Kitchen	1	39½	11½		454½						
Do Do	1	23½	13½		317½						
Do Do	1	39½	11½		454½						
Total				39	00	1225					
Deduction for the chimney	1	9	6½		85½	✓					
Do Do	1	5	2½		12½						
Total				39	00	98					
The remaining quantity				39	00	11·½	26	8		298	4
Parapet walls above the kitchen						Rft 19½		12		143	10
Do Do						✓ 23½	1			23	8
Filling the basement gap with mud											
Dimensions	1	24½	7½	1	183¾						
Do Do	1	10½	7½	3	236¼						
Do Passage	1	5½	7½	1	41¼						
Do kitchen	1	23½	9½	1	223						
Do Do	1	10	9½	3	285						
Do hazara	1	21½	11½	1	247¼						
Do toatty	2	21½	6½	1	193½						
Do Do	2	12	4½	1	108						
Do Store	1	20½	9½	1½	243						
Do passage	1	3½	7½	1½	32½						
Do Store	1	10½	9½	1½	121¼	28					
Total					Cft	1915				9	15 7
Stones above doors	1	5	1½	5	~~193~~ 166						
Do almirahs	6	3	2½	3	~~40~~ 25						
Do drain	2	24	1½	4	68						
Do Do	2	5	1½		45						
Do Do	2	24	1½		24						
Do in the kitchen	10	3	1½		12						
	6		1½	1	37½	295					

Deduction for the oven	1	6½	1½		9¾							
The remaining quantity						61 7½		2	6	96	8	
Mason works to these stores												
Bath room	2	18	8		288							
passage	1	6	8		48							
Do below the pillors	1	22	2		44							
Do Do	4	11	2		88							
Do to attic	1	8½	8½		72							
Total				Sq ft		540		2	6	84	6	
Round pillors in the verandah												
of the kitchen	4	7½			30							
Half pillors	2	10			20							
Round pillors	2	10			20							
Pillors of the gable	4	6½			26							
Do Do	2	6½			13							
Total				Running ft		109		1	4	136	4	
Pillors of the small gable						No 2		1		2		
Concreting and fixing the bricks to												
the floor of the kitchen												
Dimension	2	21½	4½		193½							
Do Do	2	12	4½		108							
Do Do	1	22	11½		247½							
passage	1	8¼	4½		35							
Do room	2	19	10		380							
Do Store Do	1	10¾	10		107½							
Do Do	1	21	10		210							
Total				Sq ft		12.81						
Deduction	1	4	3		12							
Do ovens	1	10	4¾		7½							
Total				Sq ft		19½						
The remaining				Sq ft		12.61½	20			252	8	
Cornice works	1	160			160							
Do the cornice	4	20½			82							
Do gable	1	27½			27½							
Total				Running ft		269½		10		155	15	
Outside cornice	1	85			85							
Do window	11	6½			71½							
Total				Running ft		156½		7		68	7	
Cornice of the big gable	24				24							
Do small gable	1	10			10							
Do Do	1	15½			18							
Total				Running ft		51½		5		15	7	
Walls of the chimney		Do				104		1		104		

21

3½ x 9

Passage	1	2	4	.	11	88					
Slate rooms	2	21		.	11	462					
Cross walls	2	60		.	11	220					
Bathrooms	2	18		.	11	396					
Do Do	2	18		.	9½	351					
Do Do	6	8	10	.	10	480					
Do Do	1	6		.	9½	57					
Do Do	1	6		.	11	66					
outside of the bath	1	46		.	9½	427½					
Do Do	2	9¼		.	10½	194½					
Do of the kitchen	1	140		.	11½	1610	7.1.15				
Total					Sqrs	7850					
Deduction for the doors	15	6½		.	3½	341¼					
Do big windows	6	5		.	3½	105					
Do small Do	2	5		.	2½	25					
Do Swing Do	10	2		.	3½	70					
Do almirahs	6	3¾		.	2½	56					
Total					Sqrs	597					
The remaining					Sqrs	69.78	2	12	.	190	12
Teakwood doors	15	6½		.	3½	341½					
windows	2	2½		.	5	25					
almirahs	6	4		.	3	72					
big windows	6	5		.	3½	105					
Total					Sqrs	543½	1			543	
Glass windows	10	3½		.	2	70	70	.	14	61	4
Beech stones to the store					Slps						
rooms	9	2	3	.	54						
Do Do	1	21	2	.	42						
Do Do	1	8	2	.	16						
Do Do	1	12	2	.	24						
Do stone rooms	5	2	3	.	30						
Do Do	1	10¾	1¾	.	18¼						
Do Do	1	8¼	2	.	16½						
Total					Sqrs	200¾	.	4		50	3
Flat stones fixed to the floor											
of the bath rooms	2	18	8	.	288						
passage	1	6	8	.	48						
Steps gable	3	4	1	.	12						
below the pillors	1	22	2	.	44						
Do Do	4	11	2	.	88						
Do Do to atty	1	8½	8½	.	72						
below the gable	1	9	5½	.	49½						
Do Do	1	6¼	3	.	18¾						
Total					Sqrs	627¼	679				
	1	20	2		40						

~~Cross Beds~~	8	4	3	6	4				
Do Do	8	2	3	6	2				
Joists of the bathroom	36	9½	5	3	35½				
Beams of the big gable	3	7	4½	3½	2 5/16				
Cross beams	1	7¼	4½	3	11/16				
Joists	1	10	3½	2	5 1/8				
Beams of the small gable	3	4½	4½	3	1 3/16				
Cross beam	1	4	6	5	3 5/8				
Joists	6	3	3	2	3/4				
Big Do	2	4	3	2	5/16				
Beams of the gable	1	3	4½	2½	3	1 5/16			
Cross beam	1	5½	4½	3	½				
Joists	8	4¼	3	2	1 7/16				
Wall plates of the chimney	2	19½	4	3	3¼				
Do Do	2	19½	4	3	3¼				
Do Do	2	19½	6	3	4 1/16				
Joists	15	5½	5	2	5 3/4				
Do Do	15	4	5	2	4 1/8				
Pegs to shelf	69	2½	2	2	7¼				
Total					31	314	37	1082	9
~~Shelf to the kitchen~~	1	18	1½	1"	27				
Do Do	1	9	1½	1"	13½				
Do Do	1	4	1½	1	6				
Do for the store	1	36	1¼	1"	45¼				
Do Do	2	21	1½	1	63				
Do Do	2	7½	1¼	1	18½				
Do Do	2	4¼	1¼	1	10¾				
Do Do	1	10	1¼	1	12½				
Do Do	1	6	1¼	1	7½				
Do to the almirah	12	2¾	¾		20¾				
Total					39	228¾	6	85	12 6
~~Chunnam plastering the walls~~									
of the kitchen	2	19		11¼	427½				
Do Do	2	19		11¼	427½				
Cross walls	4	10		11¼	450				
Store room	2	10¾		11¼	~~242~~ 225				
Do Do	2	10		11¼	225				
Do hazar	3	22		11¼	731½				
Do Do	1	22		11¼	243¾				
Cross wall	2	12		11¼	266				
Passage	2	7¼		11¼	161½				

Bill of works done to the kitchen behind the Bungalow of Ramachendra Iyer Esqr. justice Chief Court Mysore.

Particulars	Dimensions No	L	B	H	Quan^{ty}	Total Quan^{ty}	Rate	Amount
Excavation for the long walls of the kitchen	4	50½	1¾	2½	883¾			
Do Do	9	9½	1¾	2½	373¾			
Do Do	4	21½	1¾	2½	376¼			
Do backside	2	6	½	2½	15			
Do big gable side	2	5½	1¾	2½	48			
Do Do	1	1½	2	2½	7½			
Do for the steps	1	4	3	¾	9			
Do small gable side	1	3½	1¾	2½	15			
Do well side	2	3	2½	2½	37½			
Do below the steps	1	4	3	¾	9			
Do Do	1	6¼	1	1	6¼			
Do back side	1	35	1¾	3	183			
Do below the pillors of the tatty	2	12½	1¾	2½	109			
Do Do	2	8½	1¾	2½	74¼			
Total					cft	2147½	80 cubs	
Foundation with stones. Total cft						2147½	1 6	201 4
Basement with stones and clay.								
Long walls	4	50½	1¾	1	353½			
Do Do	9	9½	1¾	1	149½			
Do Cross walls	4	21½	1¾	1	150½			
Do Do	2	7½	½	1	2⅝			
big gable	2	5	1¾	1	17½			
Do below the pillors	1	1½	1½	1	2¼			
Do gable	2	3	2½	1	15			
Do Steps Total	6				cft	736		19 75 14
Building the walls with burnt bricks and chunam. long walls	4	40¾	1¼	11¾	2393¾			
Do Do	7	10	1¼	11¾	1028½			
Do Cross walls	2	22	1¼	11¾	646¼			
Do the walls of the bathing room side	1	47	1¼	9¾	572½			

Do Cross walls	4	8	1½	10½	420						
Total			cft		5061						
Deduction for the doors	15	6½	1½	3½	427						
Do stones above the doors	15	6	1½	5	39						
Big windows of the kitchen	6	5	1½	3½	131½						
Small Window	2	5	1½	2½	31						
Swing Do	10	3½	1½	2½	109½						
Almirahs	6	3½	1½	2½	42½						
Brick in chunnam Total cft					820						
Total			cft		1693						
The remaining quantity									1	8	350
Building the walls of the doors sides							3461				
with brick and chunnam	15	1½	1½	7	192½						
window sides	8	1½	1½	5	75						
Swing window Do	10	1½	1½	2	37½						
Do almirah Do	6	1½	1½	4	45						
Do the edges on the roof	2	12½	1½	½	15						
Do wall plate sides	4	4	1½	1	20						
Do Do	4	2	1½	1	110						
Do above the beams	1	22	3	1	16½						
Do Do	1	45	1½	1	112½						
	1	10	1½	1	12½						
Total			cft		820				3	161	3
Teak wood works											
Wall plates for the stone rooms	4	3 8/12	6	3	12 13/16						
Do Do	11	23	4	3	1 15/16						
Do bath rooms	2	4	4	3	7 2/3						
Joists for the stone and dinning rooms	57	11½	6	3	81 15/16						
Do passage	4	9	6	3	4½						
Do hazal	18	13½	7	3½	41 5/16						
Beams Do	1	24	12	10	20						
Do for the bath	4	10 3/10	10	5	14 15/16						
Do Cross beams	4	11½	7	3½	7 13/16						
Do joists	24	8½	6	3	25½						
Do Cross woods	8	7	6	3	7						
Do Do	8	5½	6	3	5½						

Do	Do	1	12	1 3/4	19 1/2						
	Total				Sq ft	98 1/2	5		30	139	
Cross walls near the steps					Rft	15	1		15		
Puttays of the steps					No	53	1	6	44	16	6
Tin boats		30	3 1/2			105	6		39	6	
	Total				Rupees				21707	12	8
Deduction for the door locks					No	25	1	6	34	6	
Do hinges of 5 inches					No	150			12	1	9
Do Bathroom door					No	8	1		8		
Hinges of 4 inches					No	48			2	12	
Do of the windows					No	144			5	4	
Do treasury room					No	4				5	2
Bolts					No	35			8	3	6
Screws									9	14	
Door lock					No	2	1		2		
Locks of the treasury									1	8	
Do Upstairs					No	2	1		2		
Bolts					No	2	5	6		11	
Do					No	2	4			8	
Hinges 11"					No	12	1			12	
Do 3"					No	20	9			15	
Screws		Dozen			No	36	8			21	
	Total				Rupees				89	6	6
	The remaining amount								21618	6	2
	The total amount of the kitchen								4685	12	6
6th January 1896 Bangalore	Grand total				Rupees				26304	2	8

Excavation for the plate form walls

before the round verandah											
of the bungalow	1	99½	1½	1½	186¾						
Do round verandah side	1	116¾	1½	1½	218¾						
Do kitchen Do	1	80½	1½	1½	150						
Total				Cft	586½			1	3		10
Foundation with stones and clay					586½		1	6	54	15	9
Building the walls with bricks											
and clay. longside	1	80½	1½	1½	181½						
round verandah side	1	116½	1½	3	568						
Do front Do	1	116½	1½	2	373						
Do for the pillar	1	5½	1½	2½	54						
Total				Cft	1235			18	103	11	
Plastering to these walls											
of the plate form	1	99½		4	398						
Do round side	1	119¾	5½	2½	654						
Do kitchen Do	1	82	4	2½	328						
Total				Sqrs	1380			3	31	14	
Cement Cornice to the pillar Rft					10			10	10	8	
Parapet walls	1	287¾			287¾			1	4	359	11
Foundation below the											
steps	4	10½	5	2	1½			8.5½	1	6	8	3
Stones of the steps	1	6½	2		13	1					
Do Do	1	7¾	1½		9 11/16						
Do Do	1	10-½	1½		12¾						
Do Do	1	10	1½		12½	1					
Do Do	1	11½	1½		14⅜						
Do Do	1	12	1½		13	1					
Total				Sqrs	77½			3	6	16	14
Mason works to these steps											
of one nook	1	11½	3		2 15/16						
Do Do	2	10	3		5						
Do Do	1	7¾	1½		15/16	1					
Do Do	1	6½	3		1 11/16	1					
Total				Sqrs	10½			2	6	1	10 3
Mason works to these steps											
with two nooks	1	6½	2½		16¼	1					
Do Do	1	7¾	1½		12						
Do Do	2	10	1½		33/2						
Do Do	1	11	1½		17¾						

Bathroom door	4	7	4		112						
small almirah	4	6	4		96						
Do upstairs door	4	7	4		112						
Do big window	3	7½	6		135						
Do window	12	6½	7		462						
Do half window	3	5½			66						
Total				Sqrs	37.83	2	.	75	14	.	
Painting the bath room door	4	6½	4		104						
Do big window	3	7½	6		135						
Do Do	8	7	6		336						
Do Do	2	6½	5½		71½						
Total				Sqrs	6.65	3	8	22	10	.	
Tin boats to the bungalow											
Dimension	10	4½			45						
Do Do	6	5½			31½						
Do Do	11	3¾			41¼						
Do of the veranda	8	14¼			114						
Do Do	5	3			15						
Do upstairs	2	6			12						
Do below the basement	5	4			20						
Total Running ft					278½		6	104	12	.	
Pipes in the bath rooms	4	2½			10		12	7	8	.	
Glass tubs fixed in the bathrooms				No	2	5	.	10	.	.	
Charge to fix them						L. S.		1	.	.	
Wooden Cornice in the front veranda	1	31¼			31¼						
Do back Do	1	16¼			16¼						
Do Side Do	1	10¼			10¼						
Do Round Do	1	63			63						
Total Running ft					120¾		8	60	6	.	
Brass hinges to the door of the treasury room of the bungalow				No		1	4	5	.	.	
Brass hinges of the big almirah of the back hall of the bungalow				No	24	2	.	48	.	.	

Do Bed room	1	61	.	12½	762½	8/28				
Total			Sqrs	9126½						
Deduction for the doors										
of the rooms	38	4	.	7½	1140					
Do almirahs	2	4	.	7½	60					
Do windows	10	5	.	3½	175					
Do Do	3	5½	.	5½	82½					
Do half window	2	5	.	2½	25					
Total			Sqrs	1482½	7678					
The remaining quantity					76.43	1	12	.	133	12
Borders to the walls				Running ft	472	.	2	.	59	.
Whitewashing the stone										
rooms	2	48	.	13½	1272					
Do bath room	4	32	.	11½	1440					
Total			Sqrs	2712						
Deduction for the door	8	6½	.	3½	182					
Do Store room	2	7½	.	4	60					
Total			Sqrs	242						
The remaining quantity					29.38					
The parapet walls in the round										
& front veranda	1	61	.	.	61					
Do Do	1	18	.	.	18					
Do front Step side	2	19½	.	.	39½					
Back Do side veranda	1	12	.	.	12					
do	2	2½	.	.	4½					
Total Running ft					139½	3	.	.	403	8
The back veranda railing walls						R.S			5	.
Round pillors with flowers on the head										
of the front round and back veranda										
No	18				No 18	30	.	.	540	.
Do half pillors					No 8	15	.	.	120	.
Pillors of the front big windows					No 6	15	.	.	90	.
Do half pillors Do					No 6	10	.	.	60	.
Ornamental works to the front										
big windows					No 3	38	.	.	114	.
Round pillors and Cornice works										
Complete in the visit hall					1	R.S.			20	.
III Kalasas	19				No 19	7	.	.	133	.
II Do	30				No 30	6	.	.	180	.
I Do	36				No 36	5	.	.	180	.
Wood oiling the door	150	&	4½	.	1800					

Do	the beam of the back veraudah	1	10	1-6		13½				
Do	round veraudah beam	2	9½	1-6		19½				
Do	Do	7	7¾	1-6		72½				
Joists of the back veraudah rooms		24	10	1-6½		370				
Do	Do	26	14½	1-8		628				
Do	passage	12	10	1-6		180				
Do	back veraudah	8	7½	1¼		75				
Do	Side room	13	11½	1-5½		218½				
Do	front veraudah Side room	27	15	1-8		675				
Do	round veraudah	52	10½	1-5½		791½				
Do	the front Do.	13	10	1¼		162½				
Do	the back Do	13	9	1¼		146¼				
Do	Steps room	15	5	1¼		93¾				
Do	round room	13	8	1¼		130				
Do	Do joists	13	7	1¼		113¾				
Do	Do	4	7½	1¼		37½				
Do	Do	4	7	1¼		35				
Do	Do	2	6	1¼		15				
Do	Do	2	5	1¼		12½				
Do	Do	1	7½	1¼		9¼				
Joists of the front and the visit room		26	6	1¼		195				
Do	Do	13	9¾	1¼		158½				
Do	Dinning room	13	21¼	1¼		345				
Do	Steps room	8	10½	1-6½		129½				
	Bath room	8	10½	1¼		105				
	Do Do	1	6½	1¼		8¼				
	Do Do	1	7¾	1¼		9½				
	Total					Sqrs	56.48	2	101	
Colour washing the inside walls of the front hall		1	17		16½	12	51¼			
Do	Steps room	1	52		16½	8	45			
Do	back hall	1	72	15½	16½	11	70			
Do	round room	1	72		16½	11	70	4	23	1
Do	front office	1	59		13¼	7	61¾			
	Passage	1	49		13¼	6	49			
	Bed room	1	61	12½	13¼	8	28¾			
	Big office room	1	66		13¼	8	70	36	25	
Do	Do	1	55		13¼	7	28¾			137

Fixing the buddappa stones to the floor of the bath room	4	7½	7½			2.25	20	0	45	0	0
While washing the top of the front veraudah	1	16	8½		136						
Do visit hall	1	22½	16		360						
Do Steps room	1	15½	9½		147						
Do back hall	1	20	16		320						
Do the front office	1	14½	15		217½						
Do Back veraudah	1	16	8		128						
Do round room	1	16	16½		260						
Do Do	1	16	6½		104						
Passage	1	14½	10		145						
Bed room	2	16	14½		464						
Dressing room	2	14	10		280						
Beg room	1	18	15		270						
Dressing room	1	16	11½		184						
Round veraudah	1	46½	10		466						
Side veraudah	1	10	7		70						
Bath room	4	8	8		256						
Total					3960	38.06	4	0	9	8	
Cement pointing to the basement of the bungelow			2½		90						
Do Do	1	88	1¾		154						
Do the front	1	19½	2½		43						
Do Do	1	26½	2¾		72¾						
Do Do	1	18	3¼		58½						
Do Do	1	56	3¼		185¼						
Do Do	1	63	3¼		204						
Do Do	1	9	3¼		29½						
Do Do	1	3¼	2		6½						
Do the bath room	4	8	7		224						
Do the veraudahs		total			349½						
Total					Sqrs	16.16	3	8	49	9	6
Wood oiling the beams	6	15	3½		200						
Do front and back veraudahs	2	16	1½		413¼						
Do Do	1	16	1½		30¾						
Do Crosswall	2	4	1½		10¾						
Do Do	2	4	1½		15¼						

Do	the beam of the back veranda	1	10	1-6		13½			
Do	round veranda beam	2	7½	1-6		19½			
Do	Do	7	7¾	1-6		72½			
Joists of the back veranda rooms		24	10	1-6½		370			
Do	Do	26	14½	1-8		628			
Do	passage	12	10	1-6		180			
Do	back veranda	8	7½	1¼		75			
Do	Side room	13	11½	1-5½		218½			
Do	front veranda Side room	27	15	1-8		675			
Do	round veranda	52	10½	1-5½		791½			
Do	the front Do	13	10	1¼		162½			
Do	the back Do	13	9	1¼		146¼			
Do	Steps room	15	5	1¼		93¾			
Do	round room	13	8	1¼		130			
Do	Do joists	13	7	1¼		113¾			
Do	Do	4	7½	1¼		37½			
Do	Do	4	7	1¼		35			
Do	Do	2	6	1¼		15			
Do	Do	2	5	1¼		12½			
Do	Do	1	7½	1¼		9¾			
Joists of the front and the visit room		26	6	1¼		195			
Do	Do	13	9¾	1¼		158½			
Do	Dinning room	3	21½	1¼		345			
Do	Steps room	8	10½	1-6½		129½			
	Bath room	8	10½	1¼		105			
Do	Do	1	6½	1¼		8¼			
Do	Do	1	7¾	1¼		9½			
	Total					Sqrs	56.48	2	101
Colour washing the inside walls of the front hall		1	77		16½	1251¼			
Do	Steps room	1	52		16½	845			
Do	back hall	1	72	15½	16½	1170			
Do	round room	1	72		16½	1170	4236		
Do	front office	1	59		13½	761¼			
	Passage	1	49		13½	609			
	Bed room	1	61	12½	13½	828¾			
	Big office room	1	66		13½	870	3625		
Do	Do	1	55		13½	725		137	

29 0

Side veraudah	1	22½	5½		5½						
Bed room	2	59½	29¾								
Dressing room	2	46½	23¼								
Bath room	4	31	31¼								
Round veraudah	1	110½	27⅝								
Passage	1	48	12								
Round hall	1	71½	17⅞								
Office room	1	58	14½								
Total			Sqr ft	1035	1011		2	6	162	10	6
Mason works to make flat stones as											
round to the round veraudah					118						
Do to the round room					56						
Do above doors and windows					67						
Total Running ft					241		1		15	1	
Pointing to the flat stones of the front big windows					No 3		2	8	3		
Making the flat stones of the doors and windows as slope	11	5			55						
Do Do	14	5			70						
Total Running ft					125		1		7	13	
Concrete to the floor											
Of the visit room	1	22	15½	4½	341						
Do Step room	1	15½	9½		147						
Do the hatch hall	1	19½	15½		282½						
Do the front office	1	14½	14		203						
Do round room	1	15¾	15½		243						
Do round room	1	15½	6		93						
passage	1	14	9½		133						
Do Bed room	2	15½	14		434						
Do Dressing room	1	13½	9½		256½						
Do Big room	1	17½	14½		253½						
Do Dressing	1	15½	11		170½						
Do round veraudah	1	46	9		414						
Total			Sqr ft		2971						
Deduction for the treasury	1		23¼		16½						
The remainin											
							29.5	6	177	8	

Parapet walls of the										
upstairs	2	19	.	.	38					
Do Do	2	10	.	.	20					
Total Running ft						58	1	12	101	8
Big Cornice of the upstairs						71	3		213	
Cornice of the pilasters	2	24			18	55				
Do Do	6	3			18	81				
Total Running ft						36	4		9	
Filling the basement	1	83	10½	½	46	170				
Do Do	1	7½	5¼	½	39					
Total	12	16	5	½	85	461		3	24	9
Mason works to the flat stones										
of the basement	1	338	¾	.	25 3/2					
Do bath room steps	5	3	1½		22½					
Do Do	3	4	1¾		21					
Do side veranda	1	9½	2¾	.	26					
Do Do	3	9½	1¾		49¾					
Do Bath room	6	4¾	1½	.	42¾					
Do Bath room door	4	4	1½	.	24					
Do Do	4	4	1½	.	24					
Big door	28	4½	1½	.	189					
Front step side	2	4	1½	.	12					
Do the Corner	2	1	2¾	.	5½					
Do Do	2	2	2¾	.	11					
Basement of the big										
windows	2	2¾	1½	.	8¼					
Do Corner	2	2¾	2		11					
Do Do	10	2	2		40					
Bath room steps	2	3	½		3					
Do Corner	2	2¾	2	.	11					
Do Do	2	2¾	1½	.	8¼					
Do Do	1	2¾	2	.	5½					
Do Do	2	2¾	1½	.	8¼					
Basement stones of the										
front veranda	1	65	¼	.	13¾					
Do Big hall	1	75	¼	.	18¾					
Do Steps room	1	50	¼	.	12½					
Do Back hall	1	70	¼	.	17½					
Do back veranda	1	46	¼	.	11½					
Do big office	1	64			16					
Do Side room	1	5	¼	.	13¼					

I — Parapet walls of the bath rooms	1	114 3/4				114 3/4	1	8	.	172	2	
III Cornice with leaves of the halls of the bungalow						70 1/4	4	.	.	281	.	
Do Cornice with teeth of the halls of the bungalow						134 3/4	2	8	.	337	10	
II Cornice with teeth of the halls						139 3/4	2	4	.	315	3	
Do of leaves	Running ft					229 1/4	3	12	.	861	6	
I Cornice with leaves of the bath rooms	1	131 1/4			Rft	131 1/4	3	8	.	459	6	
~~Parapet and~~ Cornice of the bath room						88 1/2		13	.	71	10	6
Building the walls of the upstairs with bricks and chunam	2	19 1/2	1 1/2	12 1/2	Sft	577 560 1/2						
Do — Do —	2	10 1/2	1 1/2	12 1/2		385 3/4 362 1/2						
Total —					Sft	925						
Deduction for the doors	2	6 1/2	1 1/2	3 1/2		56 3/4						
Do windows	4	5	1 1/2	3 1/2		87 1/2						
Do arches	2	4 1/2	1 1/2	2 1/2		28						
Total —					Sft	172 1/4						
The remaining quantity						752 3/4	3	6		164	4	6
Chunam plastering the walls of the upstairs	1	53	.	9 3/4		516 1/4						
Do outside	1	38	.	11 1/2		427						
Do — Do —	1	2 13 3/4	.	8 1/2		224 107 1/4						
Total —					Sft	1057 1/2						
Deduction for the doors	2	6 1/2	.	3 1/2		45 1/2						
Do window	4	5	.	3 1/2		70						
Do arches	2	4 1/2	.	2 1/2		17						
Total —					Sft	132 1/2						
The remaining quantity						924 3/4	3	.		27	10	
Arch work with chunam and bricks	6	5 1/2	1 1/2	1 1/2		61 3/4						
Do round arch	2	5 1/4	1 1/2	1 1/2		17						
Do — Do —	4	5 1/4	1 1/2	1 1/2		32 3/4						
Total —					Sft	111 1/2		16		10	7	3
Terrace works — Roofing with bricks and chunam	1	18	.	12		216	28	.	.	60	14	
Roofing square tiles —	2	19	.	7 1/4		275 1/2 261						
Do gables	2	6 1/2	.	2		39 26						
Total —					Sft	301 1/2 286	18	.	.	51	12	

	Cornice works with two bricks											
	in the bungalow	1	36			36						
C	Do Office room	1	59			59						
L	Do front big Do	1	66			66						
L	Do office room	1	55			55						
	Do above the door	12	6			72						
P	Do Side veranda	1	21			21						
O	Bed room	1	61			61						
	Windows outside	10	5½			55						
	Dressing room	2	48			96						
	Do back veranda	1	32			32						
	Bedroom	1	61			61						
	Small window	4	5			20						
K	Passage	1	49			49						
	Office room round room											
A	and the passage	1	50			50						
	Total Running ft of the Cornice					736	10		460			
	Cornice of the halls with three											
E	bricks and chi	1	77			77						
F	Do Steps room	1	40			40						
G	Do back hall	1	72			72						
B	Do round room	1	72			72						
	Total Running ft					261	1		261			
	Ornamental works around											
	the doors of the bungalow	19	2½			506						
	Do bath room door	2	18			36						
	Do Half window	2	19			38						
C	Do Big Do	8	22			178						
	Do Do	3	51			153						
	Do Door	1	24			24						
	Do pinjee side	25	21			525						
	Do half window in a room	2	21			42						
	Do pinjee	2	18			36						
	Do Big window	4	21½			85½						
	Do almirahs	4	21			84						
	Total Running ft					1574	4		410			
III	High parapet wall above the roof of the bungalow	5	Rod			189½	2		379			
II	Do parapet walls		Do			257½	1½		450	3		

High walls on the roofs	1	55		4	220	✓						
Bathrooms	1	64		11	704	✓						
Do Do	1	64		11	704	✓						
Outside of the bath	2	25½		12	612	✓						
Do Dressing	2	19½		14	546	✓						
Do Bathroom	2	13		2	52	✓						
Do bedroom	1	17½		14	245	✓						
Do Bathroom	1	8¼		14	115½	✓						
Do Do	1	43		12	516	✓						
Do above the roof	4	22		2	44	✓						
Stroul big room	1	28½		14	399	✓						
Do office room	1	16		14	224	✓						
Do edges on the roof	17			1½	25½	✓						
Do Do	1	11½		1½	17¼	✓						
Do Do	2	10½		2	42	✓						
Do Do	1	15		2	30	✓						
Do on the beam	4	5		1-7	313/4	✓						
gables	2	5		1¼	12½	✓						
Do on the beams	1	1¼		4	7½	✓						
Do on the roof below the parapet walls	1	165		1	165 ~~330~~	✓						
Do Do	1	273		1	273 ~~546~~	✓						
Do Do	1	114		½	~~114~~ 57½	✓						
Do bath room	1	46¼		1¼	~~323~~ 55½	✓						
Do bath room parapet walls	1	25½		1¼	32 77¼	✓						
Total			Sq		193.83	185.56	✓					
Deduction for the doors	27	4		7½	810	✓						
Do Small Do	8	6½		3½	182	✓						
Do big windows	10	5		3½	175	✓						
Do windows	3	5½		5¼	82½	✓						
Do Big windows	2	3		5	30	✓						
Do half windows	2	5		2½	25	✓						
Do Swing Do	5	3½		2	35	✓						
Do Do of the hall	8	2½		1½	37½	✓						
Do Do	2	2½		1½	7½	✓						
Total			Sq		1384½							
Deduct for the portion of the	1	997		¾	746	164.32						
The remaining quantity					~~1384~~					2	12	460

	Dressing room	1	16½	13	.	211½				
C	Bath room	1	11	10½	.	112½				
K	Front big room	1	21	17½	.	362½				
Q	Dressing room	1	18¼	13½	.	250½				
S T	Bath room	2	11	9½	.	209				
D	Bed room	1	17½	16½	.	292½				
M	Dressing room	1	16½	13	.	211½				
N	Bath room	1	11	10½	.	112½				
A	Round veraudah	1	47½	11½	.	537½				
D	Front veraudah	1	16	19	.	304				
F	Side veraudah	1	8½	11½	.	100½				
H	Back Do	1	17½	9½	.	166¼				
	Total					Sqrs	51.23½	26	8.	1358 2.
	Chunam plastering the walls									
H	Of the front	1	20	14		280				
I	opposite	1	16	17		272				
E	Front halls	1	87	16		1232 (1392)				
F	Do Do	1	52	16		832				
G	Do Back hall	1	72	16		1152				
H	Back veraudah	2	24	14		672 (336)				
I	Cross walls	1	16	17		272				
C	office room	1	59	13		767				
B	Round room	1	48	16		768				
	Do Do	1	27	16		432				
K	Do passage	1	24½	13		318½				
	Do Do	1	24½	17		416½				
J	Bed room	1	45	13		685				
	Cross walls	1	16	17		272				
	Do Do	1	3	3		9				
J	Dressing room	1	48	13		624				
	Cross walls	1	3½	4		15				
A	Round veraudah	1	28½	17		486½				
	Office Bed and passage rooms outside	1	47½	14		665 (616)				
1	Front big room	1	66	13		858				
Q	Side room	1	55	13		715				
A	Side veraudah	1	39	14		546				
	Bed rooms	1	61	13		793				
M	Dressing room	1	48	13		624				

Do	Do	1	13	1	13	273						
	Total			Sqft	265	.	3	6	57	15	6	
Mason Works to these steps												
	of two mools.	1	7	2¾	19¼							
Do	Round veraudah	1	7½	1¾	12½							
Do	Do	1	8	1¾	14							
Do	Do	1	10	1¾	17½							
Do	Do	1	11	1¾	19¼							
Do	Do	1	11½	1¾	20¼							
Do	Do	1	11	1¾	19¼							
Do	backside steps	1	4¾	2¾	13							
Do	Do	1	5¼	1¾	9¼							
Do	Do	1	6	1¾	10½							
Do	Do	1	5½	1¾	9¾							
	frout steps	1	6½	2¾	17½							
Do	Do	5	6	1¾	52½							
Do	Sides	2	5¼	¾	7½							
	Total			Sqft	242¼	.	5	.	75	11	3	
(Putta) Edges of the steps												
	Round veraudah	61¾										
Bathroom side veraudah steps		81½										
Back veraudah	Do	18										
frout veraudah	Do	33										
Do	Do	10										
	Total puttaya			Rft	204¼	.	1	6	19	2	.	
Paleya				No	32	.	12	.	24	.	.	
	Holes in the veraudahs			No	12	.	4	.	3	.	.	
Terrace works												
	Roofing with bricks and chunnam											
F	to the frout hall	1	25½	19	484½							
F	Do Steps room	1	10	8-10	88¼							
	Do Do	1	7¼	5¼	38							
	Do back hall	1	23	19	437							
	Do frout office	1	17¼	17½	302							
	Do round hall	1	19	16	304							
	Do Do	1	19	6	114							
	Passage	1	11½	17¼	192¼							
	Bed room	1	17½	16¾	292¾							

Iron bars to the upstairs round windows	14	3-6	3/4		3 1/8	693/4 lbs				
Total Mondo					60	1440	.	1	5	127 8 .
						137 8				
Building the walls below the steps with stones and chu	1	9 1/2	3 1/4	1/2	61 3/4					
Do Rounded veraudah steps	81	10 1/2	7	3	220 1/2					
Do the back veraudah	1	6 1/2	3 1/4	1	21 1/2					
Do the bath room	1	4	3 1/4	1 1/2	19 1/2					
Do Side veraudah	1	9 1/2	3 1/4	1 1/2	31					
Do bath room steps	2	4 3/4	2 3/4	1 1/2	39					
Do the froud steps	1	5 1/2	6 1/2	1 1/2	45	425				
Total					460	638 1/2	.	2	6	68 7 6
Flat stones fixed to the floor of the veraudah	1	15 1/2	8 3/4		135 1/4					
Do Do	2	15 1/4	3		31 1/2					
Do Side veraudah	1	7	9 1/2		66 1/2					
Do the back Do	1	7 1/2	15 1/2		116					
Total					Sarft	349 1/2	.	2	6	54 9 .
Mason works to the stones of the veraudahs of two roofs					total	349 1/2	.	5	.	109 2 .
Stones of the steps of the froud veraudah	5	6 1/2	1 1/2		48 3/4					
Do the froud bath rooms	6	4 3/4	1 1/4		35 1/2					
Steps of the side veraDa	3	9 1/2	1 1/4		35 3/4					
Do bath room	1	4	1		4					
Do Do	2	4	1 1/4		10					
Do the back veraudah	1	7	1 1/4		8 3/4					
Do Do	1	6 1/4	1 1/4		7 3/4					
Do Do	1	6 3/4	1 1/4		8 1/2					
Do the back bath room steps	4	3 1/4	1 1/4		16 1/4					
Do Do	1	3 1/4	1		3 1/4					
Do Do	1	4 1/2	3 1/4		14 3/4					
Do Round veraudah	1	8 1/2	1 1/4		10 3/4					
Do Do	1	9	1 1/4		11 1/4					
Do steps	1	11	1 1/4		13 3/4					
Do Do	1	1	1 1/4		15 1/4					
Do Do	1	12 1/2	1 1/4		15 3/4					

Joists to the dinning room	13	22½	3	6	36 3/16					
Do Steps room	8	11½	3½	7½	16					
Do bath rooms	26	1.0	3	6	32½					
Do Do	1	7½	3	6	15/16					
Do Do	1	8¾	3	6	1 1/8					
Wall plates to the visit-gid back hall room	8	18	4	3	72					
Do round room	11	18	4	3	1½					
Do front office	2	16½	4	3	2¾					
Do Do	2	19½	4	3	3¼					
Do the bath room	7	10	4	3	5 7/8					
Do Do	1	10½	4	3	7/8					
Do the passage	2	18	4	3	3					
Do rooms	1	12	4	3	1					
Do Side rooms	4	18	4	3	6					
Do the back veraudah joists	4	16	4	3	5 5/16					
Do passage	2	16½	4	3	2¾					
Do round veraudah	2	2×30	4	3	2½					
joists of the upstairs	13	12	6	3	19½					
Wall plates	2	17	4	3	2 7/8					
Wall plates of the veraudah	2	18	4	3	3					
Beams of the veraudah	2	18	9	6	13 1/8					
Pillors	8	6½	7½	3¾	10 3/16					
Beams above the pillors	2	19	7	5	9¼					
Cross wall beams	4	7	7	5	6 13/16					
Joists	22	6¾	4	3	12 3/8					
Corner beams	4	7¾	5	3	3¼					
Cross wood	4	3½	4	3	1 3/16					
Do Do	4	1¼	4	3	7/16					
Do Do	4	2	4	3	11/16					
Do Do	4	2½	4	3	7/8					
Do Do	4	3¼	4	3	1 1/16					
Joists of the steps room	5	8	4	3	3½					
Total					cft 960	3	7	3291	6	
Beams of the round veraudah of the bungalow	7		7	9	23¾					

Beams of the round veraudah	2	8/0		9.	7¼						
Total					cft	31	4	.	124	.	
Big pannelled doors with holes on the top											
Wood thickness 1¼ inch	15	4-1¼	7-7			466					
Pannelled doors	10	4-1¼	7-7			309	1	5	488	4	
Bathroom pannelled doors	4	6½	3½			91	1	6	125	2	
Do Do	4	6½	3½		91						
Pannelled small almirah	4	5	3½		70						
Big almirah of pannell and glass and flowers	2	7-7	4-1¼		62						
Up Stair door	2	6½	3½		45½						
Round window	2	2½	3½		17½						
Total					Sqft	286	1	4	357	8	
Pannelled big windows with leaves and glass	3	5-4	5-4			85½	1	12	149	3	
Big windows with vanjions and glass shutters	10	5	3½		175						
Front half windows	2	2½	5		25						
Back side windows	2	3	5		30						
Total					Sqft	230	2	2	488	12	
Swing windows	5	3½	2		35	35		14	30	10	
Door of the treasury room 1¾ thickness	1	5½	4		22	22	1	12	38	8	
Upstair windows	4	5	3½			70	2		140		
Round windows	2	2	1			4		12	3		
Swing windows of the halls	10	2¾	1½			41¼		12	30	12	
Shelf in the almirahs	6	3½	1-1½	1	30½						
Do small Do	8	3	1-1	1	26						
Do in the dressing rooms	8	4¾	¾	1	28½						
Total					Sqft	85		6	31	14	
Wooden pieces fixed in all the rooms							L. S.		12		
Iron bars to the windows	7	3/4	d @ 1½ lbs per Rft								
of the bungalow	30	5¼	½		12 ½	223½					
Do big windows	10	4¾			23¾	741					
Do front half windows	2	2			3 7/16						
Swing windows	30	3¼			6 3/8	146¼					
Upstairs windows	32	4¾			7	198					

Bill for Constructing Soothe (2 Nos) In Ramachendrialis Garden

Details of work	No	Dimension L	B	H	Quantity	Rate	per	Amount	Total
From Large well									
Stone pillars	6	4	1½					36	
— Do —	1	3½	1½					5¼	
— Do —	2	3	1½					9	
— Do —	6	2½	1½					21	
Slab pieces	30	1½	1					45	
Pipe slabs	2	4	½					4	
"	2	3	½					3	
Slabs	1	4	1½					6	
"	1	3	1½					4½	
"	1	3¾	1½					5½	
"	1	1½	1½					2¼	
Bottom Slabs	1	152	1½					228	
Side slabs	2	152	½					152	
From Small well (2) Soothes									
Bottom slabs	1	99	½					148½	
Total Sft					670½		2 6	Sft 104	
Removing the slab & removing them for cooly for Laying / forming all slabs	Lot							16-8-0	
Pointing with Chunam & Cement in sides of Outer of stone pipes	Lot							6 0 0	
Brick in Chunam work in side of pipe	2	104	4½	6"	39		2 6	Sft 6 1 6	
— Do — plastering with chunam	2	104	1½		2·77		2 8	Sqrs 6 14 9	
Total Rupees								140	3

10th October 1897

Asst. Engineer

Remashing &c											
Do	2	8	a	9	44						
Total					Sq.ts	3.64	a	6		2	-
painting the doors	3	2½	a	6½	46⅞						
windows	1	3¾	a	1¾	6½						
Total					Sq.ts	0.53	3	8	a	1	12 6
Repairing the room with chunnam.							2	5	a	8	-
Reapers scratched in the bath room.							Do			1	a a
Wood oiled the reapers in the Bathroom	18	2			a	54	1	a a		a 8	6
Total							Rupees			27	15 1
The total amount of the Bills 1.										64	10 10
The balance of the last-Bill (godowns &c) to be billed up										347	8 6
Grand total	Rupees only —									440	2 5

28th December 90
Bangalore.

Particulars	No	Dimensions L	B	H	Quan^{ty}	Total Quan^{ty}	Rate	Amount
Wood oiled to the joists in the Acharis room	10	6	10"	"	70			
Cross woods	7	4	10	"	46 2/4			
Reapers	12	15	4	"	60			
Total					Sqrs	1.76 2/4	1 "	
Whitewashed to the walls	2	15	"	9½	285			
Do	2	10	"	9½	190			
gable	2	10	"	2	40			
Total					Sqrs	5.15	" 6 "	1 1
This room repaired up with chunnam								1 "
Wood oiling the joists of the dinning room	10	6	10"	"	50			
Cross woods	5	8	10	"	33½			
Reapers	12	9	4	"	36			
Total					Sqrs	1.19	1 "	1 3
Whitewashing the walls								
Do	2	9½	"	9½	180½			
gable	2	9½	"	2	38			
Total					Sqrs	3.89	" 6 "	1 7 6
Wood oiling the shelf planks	10	1"			Sqrft	13½	1 "	" 2 "
This room repaired up with chunnam							L.S.	" 8 "
Whitewashing the ceiling of the verandah	1	25	7	"	"	1.75	" 6 "	" 10 6
Wood oiling the joists	18	7	11"	"	116			
Beam	1	25	1½	"	29 1/4			
Reapers	16	25	2"	"	66 3/4			
Total					Sqrs	2.12	1 "	2 2 "
Reapers scratched up.							L.S.	" 12 "
Whitewashing the walls	1	25	"	8	200			
Do	2	5	"	7½	75			
Do	1	25	"	6	150			
Total					Sqrs	4.25	" 6 "	1 9 6
Painting the windows	6	3½	"	2	42			
Doors	6	6 3/4	"	3½	151 3/4			
Windows	2	4½	"	3	27			
Total					Sqrs	2.20	3 8	7 11 4
Repaired this verandah with chunnam Coolly &c							L.S.	1 " "

Do	4	5	13½	"	70						
Small windows	2	5	2½	"	25						
Total				Sqrs	182½	1	"	1	14	"
Do swingwindows	7	2	3½	"	"	49	1	"	"	8	"
Do Joists of the stone, dining, God's room											
of the kitchen	57	10	1½	"	712½						
Passage	4	7	1½	"	35						
Majara	18	12	1½	"	324						
Beams	1	22	2½	"	62½						
Lotty Do	4	10	1½	"	58¼						
Do	4	10	2½	"	83¼						
Joists	24	7½	1½	"	225						
Do	8	6	1½	"	60						
Do	8	4½	1½	"	45						
Do	8	3	1½	"	30						
Do	8	1	1½	"	10						
Bath room	36	8½	1½	"	321¾						
Joists of the chimney	15	4	1	"	60						
Reapers	68	15½	2	"	175						
Do	18	6	2	"	18						
Total				Sqrs	22.22	1	"	22	2		
Reapers of the chimney scrached off and wood oiled &c						R. S.		1	8	"	
Four wooden lids fixed to the jars					No 4	"	6	"	1	8	"
Pillar built up in the kitchen and plastered &c						R. S.		2	"	"	
Drain repaired					No 3	Do		"	12	"	
Wooden pieces fixed to the pipes of the bath room								"	12	"	
Total					Rupees only			64			

22nd December 900
Bangalore

No 1. Bill of whitewashing, wood oiling, and repairing works done to the kitchen of the Bungalow.

Particulars	Nos	Dimensions L	B	H	Quan^{ty}	Total Quan^{ty}	Rate	Amount
Whitewashed the walls of the room of God.	2	19	"	11¼	427½			
Kitchen	2	19	"	11¼	427½			
Cross walls	4	10	"	11¼	450			
Store room	2	10¾	"	11¼	242			
Do	2	10	"	11¼	225			
Najar.	3	22	"	11-1	731¾			
Big Najara	1	22	"	11-1	243			
Cross wall	2	12	"	11-1	266			
Passage	2	7¼	"	11-1	161½			
Do	2	4	"	11-1	88¾			
Store room	2	21	"	11-1	465½			
Cross wall	2	10	"	11-1	221¾			
Bath room	1	18	"	11	198			
Do	1	18	"	9¾	175½			
Do	4	8	"	10	320			
Passage	1	6	"	9¾	58¾			3 M
Do	1	6	"	11	66			
Total					Sq ft	47.68	" 6	17
The walls & floor of these rooms repaired with chu^{m}							L.S	1
Whitewashed the ceiling of the verandahs of Cotty	4	15	8½	"	510			
Do Kitchen	1	38	10	"	380			
Najara	1	22	12	"	264			
Bath room	1	18	8	"	144			
Passage	1	6	8	"	48			
Store room	1	10¾	10	"	107½			
Do	1	21	10	"	210			
Passage	1	7¼	4	"	29			3
Total					Sq ft	16.92	" 6	6
Wood oiling the doors	3	6½	3½	"	68			
Do	16	6½	3½	"	369			
Total					Sq ft	4.37	1 "	4
Wood oiling the shelf of the kitchen							L.S.	
Do Almirahs and the shelf &c						No 4	" 8	

Plat From in front of the Building

Earth work	22	Cyds	~	2	~	3
Foundation Stone in clay	673	Cft	~	1	6	63
Basement Brick in clay	1235	do	~	1	8	129
Plastering with Chunam	1380	Sqr.	2	12	~	38
Parapet	288	Rft	1	4	~	288
Cement Cornice	8	Rft	~	8	~	36 4
Dressing once	10½	Sft	~	2	6	2
do twice	98	do	~	4	6	27
do Corner pattays	53	Rft	~	1	~	3
Parapet on both Sides	14	do	1	8	~	21
Pipes	105	Rft	~	3	~	19
Stone Slab	77	~	~	3	6	16½
Total						577
Bungalow Rs	16.885					669
Kitchen	4.338					17
Platforms			omitted			
						686

Total Rs 21,820

1

Bungalow Rs	17111	
Kitchen "	4376	1869
Platforms		
Stables Coolies &c	6217	
Latrine &c	309	
Fencing Stones for Compound	381	
Repairing old wall	306	30362 Rs
Total Rs	34299	
Staircase &c not in use	3444	30240

Work [illegible]

[illegible]

1- Shed [illegible]
1- Loose Box [illegible]
1- Outhouse [illegible]
[illegible]
1- Stables [illegible]
1- Cow house [illegible]
1- Piggery [illegible]

Work done

[illegible]

Amount after the
addition of the
Cattle

30362
30468
33410

Abstract Measurement bill

Items.	Quantity	Nos	Rate			Total cost
Bangalow portion						
Earth work K. M. C. W. & Plinth basement	462	Cyds	"	2	"	58
	~~264~~		"	2	6	~~42~~
Foundation Stone in chunam	5776	Cft.	"	2	4	842
Basement. —do—	4.782	"	"	2	6	741
Superstructure Brick in chunam	10.864	"	"	2	6	1.685
Arch work	882	"	"	4	0	221
Slabs above basement	1.888	Sft	"	2	6	282
—do— above doorte	719	"	"	3	6	157
—do— for verandah	349	"	"	8	"	175
Dressing twice	591	"	"	4	6	166
—do— once	1035	"	"	2	6	161
Corner pattays	204	Rft	"	1		13
Breaking slabs for front circular bars	366	Sft	"	2	"	46
concrete	2954	Cft	5	"	"	148
Roofing with terrace	51.25	do	26	8	"	1358
Chunnam plastering	1643 2	"	2	12	"	451
Cornice inside	261	Rft	"	8	"	130
—do— —do—	736	do	"	6	"	276
—do— Round doors & windows	1574	do	"	4 2	"	394
—do— astoide dentales	135	do	.5	"	"	135
—do— Small	139	do	.8	"	"	139
Ornamental Cornice	70¼	do	1-4	8	"	105
—do— —do—	230	do	1-4	8	"	345
—do— —do—	131	do	1-2	8	"	196
—do— —do—	88¼	do	1-2	8	"	132
		Carried over				8363

Brought forward						8 3 [illegible]
Parapet	189½	Rft	1	2	"	378
—do—	257	do	1-12	1½		450
—do—	115	do	1	"	"	115
—do— for verandah	139	do	2	2	"	278
Teak woodwork	960	Cft	3	7	"	3300
—do— for beams	31	do	4	"	"	124
Pannelled doors.	466	Sft	1	6	"	640
—do—	309	do	1	6	"	425
—do—	22	do	1	6	"	30
—do—	91	do	1	6	"	125
—do— windows	857	do	1	6	"	1178
—do—	286	do	1	6	"	393
glass Louvre & Ventilation ordered; Venetian —do—	230	do	2	"	"	460
—do— do	70	do	1	8	"	105
Swing Ventilator	35	do	"	14	"	31
—do—	41	do	"	14	"	39
—do— circular	4	do	4	14	"	
Shelf & planks	85	do	"	6	"	32
White washing	3806	Sqs.	"	3	"	7
—do— do	29.38	do	"	3	"	4
Wood oiling	89.31	do	1	8	"	135
Painting doors & windows	6.45	do	3	8	"	23
Colour washing	71.46	do	1	8	"	107
—do— Bordering	472	Rft	"	1	"	30
Pointing with Cement	14.16	Sqs	3	8	"	49
Flooring with Kadapa Slabs	2.25	do	2.6	"	"	56
Upstairs.						
Brick in chunnam	751	Cft	"	3	"	141
Arch work	111½	do	"	4	6	31
Terrace	2.16	Sqs	28	"	"	59
Bengal terrace	3.01	do	19	"	"	57
Plastering with chunam	9.18	do	3	"	"	27
Parapet	6.8	Rft	1	2	"	102
Carried over						15 5 40

Brought forward						15224
Cornice	71	Rft	1	8		106
— do —	170	do		8		85
Concrete	1.46	Sqr	5	8		8
Zinc pipes	279	Rft		4		70 x
Lead pipes	10	do		8		5
Wooden cornice in Verandah	120	do		4		30
Dressing charge { Pallys in Verandah	32	No		4		8
Dressing charge { Holes do	12	do		2		2
Iron bars	1378	lbs	0	1	6	122
Ornamental masonary pillars x	18	No	20			360
— do — half pillars x	8	do	12			96
pillars on both sides of windows x	6	do	10			60
— do — half pillars x	8	do	5			40
Ornamental work to Cornice { large windows outside x	3	No	10			30
Balustrade below - 30 Rft.	30		2			60
— do — to niche in Hall.	1	do	20			20
Urns finials x	19	No	4	8		85
— do — x	30	do	3	8		105
— do — x	36	do	3			108
Glass tubes for lath room	2	do	2	5		5
Brass hinges to the door of gyp room	4	do	1	4		5
do — to Almirahs	24	do	2			48
Total Rs.						16886
Extra wages on finished			20			17686
Under measurement			5			25
						17711
						+ 20
						17731

Kitchen

Earth work	150	Cyds	"	2	"	19
Foundation Stone in clay	2.147	Cft	"	1	6	201
Basement — do	736	do	"	1	9	80
Superstructure Brick in clay	3.461	do	"	1	8	360
— do — do in chum	820	do	"	2	8	137
Teakwood work	314	do	3	7	"	1079
Stone slabs for floor	669	Sft	"	2	6	104
— do — do	200	do	"	3	6	44
— do — above doors &c	295	"	"	3	6	64
Masonary pillars in Verandah	109	Rft	1	"	"	109
— do — Small	2	no.	1	"	"	2
Chimney work	104	Rft	1	"	"	104
Roofing with Bengal tiles	1324	Sqs	18	"	"	238
— do — Mucka	11.25	do	26	"	"	292
Parapet	191½	Rft	0	12	"	143
— do	23½	do	1	"	"	23
Plastering	65.75	Sqs	2	12	"	181
Teak wood doors panelled	543	Sft	× 1	"	"	543
— do — windows	70	do	× "	14	"	62
Cornice	249	Rft	"	8	"	124
— do	156½	do	"	6	"	59
— do	51	do	"	4	"	13
Flooring with Concrete & Brick	126	Sqs	10	"	"	126
Dressing slabs once	540	Sft	3	2	6	38
white washing	49.13	Sqs	"	3	"	84
— do	13.14	do	"	3	"	9
Wood oiling	32.00	Sqs	1	8	"	2
Painting doors & windows	3.00	do	3	8	"	48
Pointing with Cement	× 3.00	do	3	8	"	11
Iron bars	696	lbs	"	1	5	62
Wooden work to Gables		L.S.	—	—	—	5
						4.338

× Between

Deduct

38

137

— Bill of works done in the —
— new bungalow. —

— Items —	No	Dimensions L	B	H	Quantity	Total Quantity	Rate	Amount
Extra works.								
Iron net fixed to the windows						10	1 . .	10 . .
Whitewashed the ceiling of the upstairs	1	16				16		
	1	55	10½		.	58	. 3 6	1 5 26
Whitewashing the walls	2	16	1½		48			
Do Do	2	10	1½		30			
Do Do	4	4½	1½		27			
Do window	6	4	1½		36			
Do doored	2	13	¾		19½			
Do doorside	2	6¾	1½		20¼			
Total					Sqrs	180	. 2 6	. 4 5
Wood oiling the joists	12	10	1¼		150			
Do window	4	13	3¼		182			
Do door	4	7	4		112			
Do doored window	2	4½	2¾		24¾			
Do Do veranda	22	5	4"		125			
Do Do	4	6	4"		26			
Do Crosswood	8	3	4		22			
Do Do	4	2½	11"		9¼			
Do Do	4	2	11"		7¼			
Do Do	4	1½	11		5½			
Do reapers	2	17¼	2"		5¾			
Do beams	2	2½	5"		23			
Total					Sqrs	692	1 8 .	10 8 .
Whitewashed the veranda ceiling					190		. 3 6	. 6 9
Painted to the windows, beams &c						3	1½ 8 .	5 4 .
Weed dug up and levelled and the bush cut off					Coolies	8	L.S.	2 1 4 .
Total							Rupees	48 13 8
								48 0 0

29th September 96

Bill

Items	No	Dimensions L	B	H	Total Quantity	Rate	Amount
Compound stones with holes	8	9	.	.	No 8	1 12 .	1 14 .
Do — fallen down	2	6	.	.	No 2	1 6 .	2 12 .
Do — Do	8	7½	.	.	No 8	1 8 .	1 12 . .
Compound stones	52	6½	.	.	No 52	1 6 6	73 12
Do — fallen down	8	7½	.	.	No 8	1 8 .	1 12 . .
Do — Do	3	6½	.	.	No 3	1 6 6	4 3 6
Do — Do	12	7½	.	.	No 12	1 8 .	1 18 . .
Compound stones	4	7	.	.	No 4	1 7 .	1 5 12 .
Do — backside	116	7½	.	.	No 116	1 8 .	1 171 . .
Do — fallen down	4	6½	.	.	No 4	2 8	5 10 .
Do — below the press heap	13/4	.	.	.	No 12	. 9 .	1 6 12 .
Sales for the week	1	2½	.	3/4	. 9¼	. 12 .	1 6 14 .
Corner stones					No 8	6 .	2 4 .
Do — Do					No 2	5 . .	1 0 . .
Slab stones above drain of the gate	4	7	2	.	56		
Do — Do	11	8½	2	.	17		
Do — Do	1	5	2	.	10		
Do — Do	1	6	2	.	12		1
Total					Sq ft 95	. 2 6	1 4 1 2 6
Total					Rupees		380 15/9 .

23rd September 1876.

Do	Do	1	21	5	105						92	1	
Do	Do	1	28½	5	141½								
Do	Do	1	7	4	28								
	Total				Sqrs	5.08½	2	12			13	12	
Pointing		1	23½	2	47								
Do	Do	1	13½	1½	16½								
Do	Do	1	8	1	8								
	Total				Sqrs	71½	2	4			1	12	
Filling the basement		1	8½	6½	1½								
Do	Do	1	11½	6½	1½								
Do latrine		1	11½	6½	1	78¾							
	Total				Cft	271					1	6	7
Total fixed up and dimmed						268½	2	12			26	7	
Teak wood joists		16	9	4	5	12	12		3	7	61	4	
The wall dug up and fixed the joists									L.S,		2	8	
Stones above the door		2	5	1½		12½							
Do	Do	3	4	1½		15							
Do	Do	1	5	1½		6¼							
	Total				Sqrft	33¾		4			8	7	
Teak wood doors		1	6½	3		19½							
Do	Do	1	2½	6½		17½							
	Total				Sqrt	37	1				37		
The window taken off and the door put in									L.S,		1	4	
Bengal bracket		1	21½	9		220½	18				39	13	
Cornice					Rft	32½	7				14	3	
Coping					Rft	27¼	8				18	10	
Stone in the latrine									L.S,		2	8	
Boats									No 2		2	4	
Steps to the door									No 2		1	6	
Sub in the godown										Do	2	8	
Oven put up										L.S,	1		
Whitewashing the wall		4	7½	7		210							
Do	Do	2	12½	7½		183½							
Do	Do	2	9	7½		135							
	Total				Sqrs	5.28		3			15	9	
Chalked painting		4	6½	3		78							
Do	Do	1	7	7		49							
	Total				Sqrs	1.27		3	8		4	8	
Jungthola made up									L.S,		5		
Zinc boats										Do	4	14	
	Total								Rupees		320		
											309	3	

Bill of the godown and latrine built up in the Compound of the Bungalow.

Particulars	No.	Dimension L	B	H	Total Quantity	Rate	Amount
Excavation	1	23½	1½	3½	143½		
Cross walls	2	6½	1¾	3½	81½		
Do latrine	1	13½	1¼	3	51		
Do Do	1	7¼	1¼	3	27¼		
Do Do	1	5	1¼	2	12½		
Total					315½	1	1 11
Foundation with stone and clay					315½	1 6	29 78
Basement Do	1	23½	1½	1¾	61¾		
Do Cross wall	2	6½	1½	1¾	34		
Do Do	1	13½	1¼	1	17		
Do Do	1	7¼	1¼	1	9		
Do Do	1	5	1¼	1	6¼		
Total					128	1 9	14
Wall built up with bricks and clay.							
	1	23½	1¼	7½	221¼		
Cross wall	2	7	1¼	7½	131		
latrine wall	1	13	¾	5½	58¾		
Do Do	1	7½	¾	5½	28⅞		
Do Do	1	5¼	¾	5½	20½		
Do Do	4	1½	¼	5½	6½		
Do door	1	6½	1½	3½	33¾		
Total					495¼		
Deduction for the door	2	3	1¼	6½	48½		
Do Do	1	2¼	¾	6½	12		
Total					60½		
The remaining quantity					434¾	1 8	65 25
Sand plastering	1	12½		7½	93½		
Do Cross wall	3	7¼		7	152¼		
Do Do	1	9		7½	67½		
Do Do	1	7		6	28		
Total					341¼		
Deduction for the door	2	6½		3	39		
The remaining Sqrs					302	12	2 6
Chunnam plastered	1	23½		7½	176		
Cross wall	1	7¼		8	58		92 12

1896 Bill of works done to the well in the Bungalow

Dated 24th September 1896.

Particulars	No	Dimensions L	B	H	Quan	Total Quan	Rate	Amount
Excavation for the old well of 10½ dia	1	19½		20	390	44½	6	5 7
Rocks in the well fixed	1	58	6			116	1/4	44
Stone work in the well	1	27½	½			50		20
	1	19½	2	37½		1462	2	12
Stone work to the drain	1	14	3½	3		115½	2	14 17
Flat stones	2	11	1		22			
Do Do	1	6	2		12			
Do Do	1	7	1½		10½			
long stones	1	11½	2½		28¾			
Do Do	12	11	5		22			
Stone pillar	1	13	1½		19½			
Total					Sq ft	114½	2 6	17 13
A long wooden beam fixed up for drawing water							L. S.	6
Building the wall with burnt bricks and clay	1	25½	10	2½		55½	1 8	5 7
Plastering to the wall of the well	1	25½		6		154½	2 12	4 2
Mud drain made up	1	96	3½	2½			L. S.	4 6
Total							Rupees	288 5 7
								307 12 7

24th September 1896.
Bungalow

Abstract

Items	Amount	Total Amount
The total amount of the stables and godowns built up in the Compound of the new bungalow	286 12 5	2 3 3 4
The total amount of the mud stable built up in the bungalow	232 13 6	210
The total amount of the godowns built up near the kitchen in the Compound of the bungalow	34 3 2 / 3	734
The total amount of the Cowhouse built up in the Compound	181 . 7	181
Do of the Compound wall built up in the bungalow ground	1526 9 4	1424
Do wall built up aside drain before the bungalow	36 7	270
Do the road made in the bungalow	44 1 / 8 8 7 8	1444
Do Bamboo fixed to the latrine of the bungalow total	20 . -	20
		6380 12 9
Grand total Rupees.		6321 4 9
		6304 8 9

14th June 1896

6217

Bill of the road made in the Bungalow.

Particulars	No	Dimension L	B	H	Total Quan	Quan	Rate	Amount
Picking the road before the round verandah	1	139	14	1/24	973 1946	1946		
Do front road	1	399	15	1/2	2992 5985	5985		
Do Do	1	135	15	1/2	2025			
Do near the big gate	1	25	17	1	425			
Total					6415 12381	7153	. . 3	18 3
Filling the mud	1	139	14	1/2	973 1946			
front road	1	534	15	1/2	4005 8010			
Total					4978 9956	1384	. 3 .	34 9 6
Fixing the lotrate	1	139	14	1/4	486 1/2			
front road	1	534	15	1/4	2002 1/2			
Total					2489	92	2 12 .	253 . .
Gravel put up	1	139	14	1/12	162			
front road	1	534	15	1/12	667 1/2			
Total					829	30 3/4	. 8 .	15 6 .
Sand put up	1	139	14	1/24	81			
front road	1	534	15	1/24	333 1/2			
Total					414 3/4	15 1/2	. 6 .	5 13 .
Picking the road before the Carhouse	1	79	11 1/2	1/2	908 1/2	101 302	. . 3	1 9 3
Filling the mud	1	79	11 1/2	1/2	908 1/2	33 3/4	. 3 .	6 5 .
Lotrate fixed up	1	79	11 1/2	1/4	227	8 3/4	2 12 .	24 1 .
Gravel put up	1	79	11 3/4	1/2	75 1/2	2 3/4	. 8 .	1 6 .
Sand put up	1	79	11 1/2	1/24	37 1/2	1 1/2	. 6 .	. 9 .
Excavation for the drain	1	28 1/2	3	1 1/2	107 1/2	11 1/2	. 0 1	. 9
Foundation stone in clay	2	24 1/2	2	3/4	73	7 3/4	. 1 9	18 9
Pointing	2	24 1/2	.	3/4	.	3 3/4	1 12 .	6 4 .
Flat Stones	2	24 1/2	2	.	.	9 8	. 2 6	16 5 .
Total					Rupees only			388 9 1443 10
Bamboos for the latrine and to the top of the Carhouse					No 56	. 2 .	6 4 .	
Do Do below the grass					No 20	. 3 .	3 12 .	
Mats							10 . .	
Total					Rupees			20 . .

Bill of the wall build up aside the drain before the Bungalow.

Particulars	No	Dimensions L	B	H	Quan	Total Quan	Rate	Amount
(a) Excavation	1	129	2	5½	1419	1419	. . 1	7 6 3
Foundation				Total c/o		1419	. 1 9	155 3 .
Pointing	1	129	.	2½	322	322½	1 12 .	5 11 .
(b) Excavation	1	21½	1½	3½	113	113	. . 1	. 9 5
Foundation	1	21½	1½	3½	113	113	. 1 9	12 5 9
Pointing	1	21½	.	2½	53	53	1 12 .	. 14 6
(c) Excavation	1	53	1½	3½	278	278	. . 1	1 7 8
Foundation				Total		278	. 1 9	30 6 6
Pointing	1	53	.	3		160	1 12 .	3 1 .
(d) Excavation	1	65	1½	3½		341	. . 1	1 12 9
Foundation				Total		341	. 1 2	37 5 .
Pointing	1	65	.	3		195	1 12 .	3 8 .
(e) Excavation	1	139	1½	3		625	. . 1	3 4 .
Foundation				Total		625	. 1 6	68 5 9
Pointing	1	139	.	2		278	1 12 .	4 13 .
Total							Rupees	336 1 7
Excavation for the tub	1	8¼	7½	5½	339¾			325
Do Do	1	4¾	6	3	85½			
Total					c/o	425	. . 1	2 3 5
Building with bricks and chunnam	1	23¾	10	6	118½			
Do Do	2	6	10	3	30			
Do Do	7	3	1¼	½	13			
Small tub	2	1¾	2	10	5¾			
Do Do	2	1½	2	10	5			
Total					c/o	172	. 3 .	32 4 .
Plastering to the wall	1	23¾	.	6½	154			
Do Do	2	6	.	3½	42			
Do Do	7	3	.	1½	31½			
Do Do	1	7	.	2	14			
Total						241	3 . .	7 6 .
Concreting	1	6¼	.	5¾	.	38¾	6 . .	2 4 .
Flat stones	1	4½	1 10	.	8¼			
Do Do	1	3	1	.	3			
Do Do	2	3	½	.	3			
Total						14¼	. 2 6	2 4 .
Total							Rupees	382 7 .
								375

175
240
163
117
50
185

Bill of the Compound wall built up in the Bungalow ground.

Particulars	No	Dimension R.	B.	H	Quantity	Total Quantity	Rate	Amount
Excavation for the Compound wall back side of the kitchen of the Bungalow	1	136½	2	2	546			
Do Do	1	30	2	6	300			
Do Do	1	10	2	4	80			
Total					c/o	926	1	4 132
Foundation stone in sand as above					total	926	1 6	86 13
Wall built up with stone and clay.	1	176	1½	4¾	1257			
Do Pillors	10	3"	2	4¾	23¾		1 10	147
Total					c/o	1280¾	2	166 1 6
Pointing to this wall	1	176½		10½	1853	18.53	2 8	41 10
Coping to this wall					R/o	176½	8	88 4
Excavation for the Compound wall from east to west	1	324½	2	2	1297			
Do Do	1	25	2	5	250			
Do Do	1	33½	2	10	670			
Total					c/o	2217	1	11 8 9
Foundation stone in sand total c/o						2217	1 6	207 13 6
Wall built up in stone and clay	1	143	1½	4½	911½			
Do Do	1	237½	1½	4½	1721			
Do pillors	12	3"	2	4½	29			
Do Do	8	2	3	4½	17			
Total					c/o	2678½	1 10	306
A big pit shut up and above it flat stones put up		R/o				20	2	334 13
Arch work							3	3 12
Pointing to this wall	1	145		9"	1101		2 8	1
Do Do	1	237		10½	2533½			
Do Do	1	30		4	120			
Total					S/o	4054	1 8	6
Coping to this wall						378	2 4	97 3
Excavation below the gate	3	3	1		c/o	9	8	189
Foundation to these gates as above						9	1	9
Excavation for the Compound wall	1	185	2	2½	467½		1 6	13

Do	Do	1	32	2	10	640					121	70	
	Total					cft	1107½	.	.	1	5	12	4
Foundation stone in sand						total	1107½	.	1	6	103	13	4
Wall built up stone in													
	clay	13	117	1½	4½	789	1789						
	Pillars	8	2	½	4½	18	118						
	Total					cft	807						
Deduction		1	2	2	1½		16						
	The remaining						801	.	2	.	100	2	.
Painting		1	117	=	9½	1111½	1						
	Basement	1	58	.	3	174	1						
Do	Do	1	39	.	7	273	1						
	Total					sqrs	1558½	2	4	.	33	14	.
Coping with chunnam						Rft	115	.	8	.	57	8	.
Flat stones to the drain		3¼	2	.	6½								
Do	Do	3	1½	2	.	9							
Do	Do	1	2½	2	.	5							
	Total					Sqrft	20½	.	3	.	3	13	6
	Total						Rupees only				1526	9	4
											1424		

Windows	3	3½	1¾	.	18	✓			✓	263	12	9
Do Do	2	6½	2¼	.	27½	✓						
Total					91							
The remaining Sqrs						10.95	2	12	.	30	4	.
Teak wood Couples	24	7	4	3	14	✓						
Do long woods	12	8½	4	3	8 1/16	✓						
Do verandah woods	8	8	4	3	12	✓						
Do beams	1	27	7	3½	4 9/16	✓						
Do wall plates	3	27	3½	2½	4 15/16	✓						
Do Cross woods	2	3	4	3	½	✓						
Do pegs	11	2	3	2	⅞	✓				✓		
Total					Cft	44 13/16	3	7	.	154	10	.
Shelf planks	1	10	1¼	.	12½	✓						
Do	1	10	1-3¼	.	13¼	✓						
Do	1	7-5	1¼	.	7 3/4	✓				✓		
Total					Sq ft	33½	.	6	.	13	3	.
Teak wood doors	2	6½	3½	.	45½	✓						
Do Do	2	6½	2¼	.	33½	✓				✓		
Total					Sq ft	79	.	15	.	74	1	.
Teak wood window	2	3½	1¼	.	13½	✓	13½	.	16	.	11	13	.
Iron bars to the windows	30	1¼			Inch	3¼	.	1	5	6		
Cornice works	2	35½	.	.	71½	✓						
Do inside	1	16	.	.	16	✓						
Do gables	1	26	.	.	26	✓						
Do verandah	1	14	.	.	14	✓				✓		
Total					Rft	125½	.	4	.	31	6	.
Roofing with square tiles and chunnam	1	28	7½	.	210	2.10	18	.	.	37	12	9
Roofing with mangalore tiles	2	28	7	.	352	3.52	24	.	.	86	6	2
Cement pointing to the basement	2	35¾	.	1¼	89½	✓						
Do Do	1	18½	.	1¼	23	✓						
Do Do	1	2½	.	1¼	3½	✓						
Total					Sqrs	117	3	8	.	4	8	6
Cement pointing to the drain							L.S.			1	8	.
Do yard						1.25	3	8	.	4	8	.
Chunnam edge					Rft	28	.	8	.	14	.	.
A tub built up in the oil house							L.S.			1	8	.
Total						Rupees only				728	.	3
										734	3	2

Bill of the Cow house to be built up in the Compound

Particulars	No	Dimension L	B	H	Total Quantity	Quantity	Rate	Amount
Excavation	2	26	1 1/4	3/4	4.9	2.9	1	4 1
Foundation						4.9	1 6	5 3 6
Building the wall with bricks and clay.	2	26	3/4	6	156			
Pillors	6	1-11/2	1/4	1	10			
Total					cft	166	1 8	17 4 6
Stone pillors	3	14				42	3	7 14
Wooden reapers to the roof	1	22	6	6	3 11/16			
above the roof	1	9	5	3	15/16			
Total					cft	4 11/16	1 12	7 12
Bamboos to roof of the Cow house					No	66	6	11 1
Roofing with Mangalore tiles	2	21	11			462	14	73 12
Filling the basement with mud.	1	1-8	16	3/4		219	1	1 2 3
Doors	1	6 1/2	3 1/2			22 1/2	1	22 8
Lattys	2	16 1/4	3			10 1/2	4	2 10
Edged tiles					No	16	8	7 0 0
Stones fixed to the floor as a tati	1	18 3/4	2		37 1/2			
Do Do	2	3 1/2	1 1/2		10 1/2			
Do Do	2	1/2	3/4		2 1/4			
Do Do	8	3	1/2		12			
Do Do	2	3	1/2		3			
Total						65 1/4	3	12 3 9
Mason works	1	18 3/4	2		37 1/2			
Do Do	1	5	1 1/2		7 1/2			
Total						45	26	7 5
Goal Holes made					Rft	28 3/4	2	3 9 6
					No	3	8	1 8
Total					Rupees only			181 7

Walls built up with bricks and chunnam	2	3	1 1/4	6 1/4	23 1/4						172	12	3
Do Do	2	13	1 1/4	6 1/2	24 1/2								
Total					cft	59	.	3	.	11	2	.	
Stone slabs above doors	5	5	1 1/4	.	31 1/4								
Do Do	2	4	1 1/4	.	10								
Total					Sqrft	41 1/4	.	3		7	11	9	
Stone slabs fixed in the yard	1	9 1/2	7 1/2	.	71								
Do to the drain	2	13	1 1/4	.	32 1/2								
Do Sides Do	2	13	3/4	.	19 1/2								
Total					Sqrft	123	.	2	6	19	3	6	
Stone slabs above the basement	1	25 1/4	1	.	25 1/4								
Do Do	1	9 1/2	4	.	38								
Do pillors	2	10	1	.	20								
Do small Do	15	3	8	.	30						23	15	
Total					Sqrft	43 1/4	.	2	6	17	4	3	
Sand plastering the walls inside	1	50	9 1/2	.	475								
Do Oil house	1	38	9 1/2	.	321								
Do gable	4	10	2	.	80								
Do to the floor	1	15	10	.	150								
Do Do	1	10	9	.	90								
Do verandah floor	1	23	5	.	125								
Do around the door	4	6 1/2	3/4	.	19 1/2								
Do window	6	1 3/4	3/4	.	7 3/4								
Total					1268 1/4								
Deduction													
Doors	2	6 1/2	3 1/2	.	45 1/2								
windows	3	1 3/4	3 1/2	.	18 1/4								
Total					63 3/4								
The remaining quantity						12.04	.	12	.	9	.		
Chunnam plastered													
the walls	2	35 3/4		8 1/2	607 3/4								
Do Cross walls	4	6	.	7 3/4	186								
Do Do	1	12 1/2	.	8 1/2	106								
Do Do	1	10	.	8 1/2	85								
Do gable	2	12 1/2	.	2	50								
Do yard	2	8	.	8 1/2	136								
Do door side	8	6 1/2	.	1/4	13								
Do windows	6	1 3/4	.	1/4	2 1/2								
Total					1186 1/4								
Deduction for the door	2	6 1/2	.	3 1/2	45 1/2						263	12	9

— Bill of the godowns built up near the —
— kitchen in the Compound of the Bungalow —

Particulars	No	Dimensions L	B	H	Quant	Total Quant	Rate	Amount
Excavation for the long walls	1	35 3/4	1 3/4	4	250	✓		
Do Do	1	35 3/4	1 3/4	2	125	✓		
Do verandah walls	1	28	1 1/2	1	42	✓		
Do Cross walls	3	9 1/2	1 3/4	2	99 3/4	✓		
Do Do	2	4 1/4	1 3/4	2	29 3/4	✓		
Total					cft	546 1/2	1	2 13 6
Foundation with stones and mud.					total cft	546 1/2	1 6	51 3 9
Basement with stones and clay	2	35 3/4	1 3/4	1	124 3/4	✓		
Do verandah	1	28	1 3/4	1/2	24 1/2	✓		
Do Cross walls	3	9 1/2	1 3/4	1	49 3/4	✓		
Do Do	2	4 1/4	1 3/4	1	14 3/4	✓		
Total					cft	213 3/4	1 9	23 6
Filling the basement gap with mud.	1	14 1/2	9 1/2	1	137 1/2	✓		
Do oil house	1	9 1/2	8 1/2	1	80	✓		
Do verandah	1	25 1/2	4 1/4	1	107 1/2	✓		
Do yard	1	7 1/2	9 1/2	1	71	✓		
Total					cft	396	1	2 1
Building the walls with burnt bricks and clay.	2	35 3/4	1 1/2	9	804	✓		
Do Cross walls	3	10	1 1/2	9	337 1/2	✓		
Do gables	3	10	1 1/2	2	75	✓		
Do Cross walls	2	6 1/2	1 1/2	8	126	✓		
Total					1340 1/2			
Deduction for the doors	2	6 1/2	1 1/4	3 1/2	57 1/2	✓		
Do Do	2	6 1/2	1 1/4	2 1/2	38 1/2	✓		
Do Windows	3	3 1/2	1 1/4	1 1/2	24	✓		
Do stones above doors	5	5	1 1/4	5"	13	✓		
Do Do	2	4	1 1/4	5"	4 1/4	✓		
Do for the walls with chunnam		Total cft			59	✓		
Total					196 1/4			
The remaining quantity					cft	1144 1/4	1 8	113 4
Walls built up with chunam and bricks around the doors	1	6 1/2	1 1/2	2	11 1/2	✓		1 4 2 12

gable	4	12½	. 2	100	396				2699	½	2
godown	1	4 8	. 40¾	516							
gram godown	1	39½	. 8	316							
Total				4899							
Deduction	1	6½	1½ .	9¾							
godown	1	6½	1¾ .	11½							
Window	1	5	1½ .	7½							
Arch	4	7	1½ .	46¾							
door	2	7	2 .	28							
Window	4	4	1 .	16							
Cross vale	4	4	12½ .	200							
Total				319½							
The remaining sqrs				45.72		3	.	8	9	3	
Wood oiling the beams	2	15	3½ .	99							
Do Do	1	12	1½ .	13							
Do joists	12	24	3¾ .	215							
Do godown	10	12	1½ .	175							
Total				Sqrs 5.02		2	.	10	.	.	
Painting the beams	1	12	1½ .	23	0.23	3	8	.		14	.
Cart house door	1	11-10	10½ .	126	1.26		10	.	7	8	12
Wood oiling the door	2	4	7½ .	60							
Do	2	4½	8 .	72							
Do Do	2	6½	3 .	39							
Do Do	2	6½	3½ .	49							
Do window	4	2½	4 .	40							
Do Do	4	3	4½ .	54							
Do Do	1	2¾	4½ .	12							
Do Do	1	3	4½ .	13½							
Ventilators	4	2	3 .	24							
Do Do	4	2½	3½ .	35	39	8	.	12			
Total				Sqrs 3.98		2	.	8	.	.	
Painting the door of the Cart house					1.26	3	8	.	4	6	.
Siles of the edges					54	8	.	27	.	.	
Total								Rupees	2861	12	5
									2861		
	8	5½	1¼	55			2	6	8	9	-
	1/2								4	-	
									2873	9	

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R 2834

—Bill of the mud stable built up in the Bungalow

Particulars	No	Dimensions L	B	H	Quantity	Total Quantity	Rate	Amount
Stone pillars	12	10	1	1.	120			
Big stone pillars	6	15	1	1.	90			
Do—	1	25½	1	1.	25½			
Total					Sq ft	235½	2 3.	29 4 6
Stones having holes	8	7	1	1.	No	8	2 4.	18.
Stones below the doors	4	1	¾	.	No	12	3.	2 4
Double mats put up above the mud wall	2	49	3	.	294			
Do	4	8½	5½	.	187			
Do Do	1	26½	5½	.	145			
Do Do	1	26½	9	.	236¼			
Total					862¼	195	8.	47 8
Mud walls	2	33	7	1	462			
Do	3	24	1	7	504			
Do	2	10	1	7	140			
Total					1106	1106 423	4 4	30 12
Filling the mud to the floor	1	47	23	1	1081			
Do Do	1	10	26½	1	265			
Total						1346	1	7 2
Gravelling	1	47	23	1	1081			
Do	1	10	26½	1	265			
Total					Sq ft	1346	11.	9 6 6
Beams to the roof	3	51	3"	5"		15 15/16	1 8.	24. 1
Bamboos					No	57	4.	14 1
Do—			1		No	60	4.	15. 1
Fixing the Mangalore tiles with nails to the roof and pulling it down.								
Dimensions	2	52	20			2080	1 . .	20 13
Total					Rupees only			232 13 6
								210

The front of the stable	1	22½	.	.	22½	120			2389	4	2
Do " Do	1	21½	.	.	21½						
Do / gable "	2	9	.	.	18						
Do side wall	1	40½	.	.	40½		6	8	112	12	
Total					225½	225½	. 70	.	1460	18	
Common Cornice with one brick	6	7½	.	.	45	45	. 3	.	8	7	
Cornice with 5 inches to the front-verandah	1	16½	.	.	16½						
Do Do	1	14¾	.	.	14¾						
Do Do	1	9	.	.	9		6		15		
Total					Rft	40¼	. 7	.	117	9	
Cornice to the godown					Rft	31½	. 4	8	2		
Jungtolay or holes made in the wall							2	8	2		
Drapet wall above the godown	1	29¼	.	.	29¼						
Do Cart house	1	76¾	.	.	76¾						
Total					Rft	106	1	.	106		
Zinc boats	5	2¾	.	.	13¾	13¾	. 6	.	5	26	
A pipe fixed in the godown					No	1	2	8	.	4	
Pointing to the basement											
of the Cart house	1	39½	3¾		147¾						
Do gram godown	1	9½	2¾		26¼						
Do Do	1	11½	2¾		31¼						
Do Do	1	9½	2¼		21¼						
Do behind the stable	1	38¾	3		116¼						
Do Do	1	39¾	1¾		69						
Do front-gable	1	23	1¾		40¼						
Do front	1	33	1		33						
Total					Sqo	485	24	.	10	11	
Coltrate fixed to the floor											
of the Cart house	1	14½	2½		92½						
Do stable	4	12	10½		126						
Do godown	1	11½	11½		33						
Do gramhouse	1	8	5		10						
Do verandah	1	22½	6½		36½						
Do Do	1	15¾	6½		25½						
Total					323	12	2 11	.	32	4	
Gravell pub up					total cyds	4	. 7	.	1	12	
Sand pub up					cyds	2	. 8	.	1	.	
Top whitewashing	1	26	15		390						
Do Do	1	12	12		144						
Total					sqrs	5.34	. 3	.	1	.	6
Whitewashing the wall	1	73	.	12	876						
Do stable	4	47	.	12½	2356						
Do verandah	2	23¼	.	9¾	453						
Do Do	2	16	.	8¾	280						
						2965			2693	12	

Sand plastering in the Cart house	1	70	.	12	840					288	13 6
Do Stable	4	47	.	12 3/4	2397						
Do veraudah	2	23 1/2	:	9 3/4	453 1/2						
Do Do	2	16	.	8 3/4	280						
Do gable	4	12 1/2	.	2	100						
Do godown	1	48	.	10 3/4	516						
Do gram godown	1	39 1/2	.	8	316						
Total					4902 1/2						
Deduction door	1	6 1/2	:	1 1/2	9 3/4						
Do godown	1	6 1/2	:	1 1/2	9 3/4						
Do Window	1	5	:	1 1/2	7 1/2						
Do arches	4	7	.	1-8	47 3/4						
Do doors	2	7	.	2	28						
Do Windows	4	4	:	1	16						
Do cross walls	4	4	:	12 1/2	20						
Total					318 3/4						
The remaining quantity					4583			12		34	6
Chunnam plastering outside of the stable	1	56 1/2	:	11 1/2	649 3/4						
Do Side walls	1	54	.	11 1/2	621						
Do Cart house	1	44 1/2	.	11 1/2	511 3/4						
Do gram house	2	9 1/2	.	8	152						
Do front veraudah	1	40	.	8 3/4	350						
Do above the roof	1	47 1/2	.	1 1/2	59 1/4						
Do gable	1	8 1/4	.	2	16 1/2						
Do Do ends	4	12 1/2	:	1 1/2	73 1/2						
Total					2433 1/2						
Deduction doors	1	6 1/2	.	3 1/2	22 1/2						
Do Windows	3	4 1/2	.	2 1/2	33 1/2						
Total					56						
The remaining quantity					2377			12		3	3
Terrace works above the roof of the Cart house	1	17	28	.	476						
Do godown	1	14	14	.	196						
Total					672	6.72	26	8	.	178	1 4
Roofing with square tiles and chu	1	24	9	.	216						
Do Do	1	16 1/4	9	.	146 1/4						
Do godown	1	10 1/4	11 1/2	.	117 3/4						
Total					480	4.80	18	.	.	85	8 .
Roofing with Mangalore tiles	4	26	9 1/2	.	988	9.88	24	.	.	237	. .
Cornice with two bricks	1	57 1/2		.	57 1/2						
Do Cart house	1	30		.	130						
Do front	1	19		.	19						
Do Do	1	14		.	14					23	
										2691	

Cross walls	1	8 8/16	1-2	7 3/16	177 1/2						308	8 6
Total				cft	4874 1/2							
Deduction for the door way of the stable	4	4	1-2	7 1/2	140							
Do veraudah	2	4	1-2	7 1/2	69 1/16							
Do windows	4	2 1/2	1-2	4	46 3/4							
Do Gram godown	1	3	1-2	6 1/2	22 6							
Do godown	1	3	1 1/2	6 1/2	29							
Do window	1	4 1/2	1 1/2	2 3/16	18							
Do small arches	4	2	1-2	1	9 4							
Do big arches of the chunnam	4	8 1/2	1-2	1-2	456							
Do brick in chunnam arround the door	12	3 1/2	1-2	7 1/2	26							
Do window side	4	6 1/2	1-2	4	28							
Do ventilaters	4	3	1-2	2	28							
Do Cart house	1	18	1 1/2	2 3/4	20 1/16							
Do gram godown	2	11	1-2	3/4	18 3/16							
Do veraddah	1	32	1-2	3/4	27 1/2							
Do arches	4	2 1/2	1	1 0	8 1/16							
Do windows	1	4 1/2	1 1/2	1 1/2	70							
Do Stones above door	2	5 1/2	5	1-2	6							
~~Do Do~~	4	4	5	1-2	7 3/16							
Do Do	7	4 1/2	5	1-2	15 1/16							
Total				cft	582							
The remaining cft of the deduction					4292 1/2	4298	1	8	4	36	5	8
Arch work	4	8 1/2	1-2	1-2	45 1/2							
~~Brick in chunnam~~	~~4~~	~~6 1/2~~	~~1-2~~	~~1-2~~	~~45 6~~							
Do Door side	1	3	1-2	7 1/2	26							
Do window side	1	6	1-2	4	28							
Do Cart house	1	18	1 1/2	3/4	20 1/16							
Do gram godown	2	11	1-2	3/4	18 3/16							
Do paddo	3	15 1/2	1 0		18 3/16							
Do veraudah	1	32	1-2	3/4	27 1/2							
Do arches	4	2 1/2	1	1 0	8 1/16							
Do windows	1	4 1/2	1 1/2	1 1/2	10							
Total				cft	210 1/2		3	39	7	6		
Teakwood work												
Couples	48	8 1/16	4	3	33							
Cross woods	26	7 1/16	4	3	14 1/2							
Veraudah woods	22	9 1/2	4	3	7 1/16							
Cross woods	2	8 1/2	4	3	7/16							
Do Do	2	6 3/16	4	3	1 1/8							

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Cross woods	2	5	4"	3"	13/16	27				783			
Do — Do	2	3 1/2	4	3	9/16					~~783~~	8	10	
Do — Do	2	2	4	3	3/8								
Corner woods	1	11 3/8	5 1/2	4	1 13/16	✓							
Rafters of godown	11	14	7	3 1/2	26 3/16	✓							
Do gramgodown	7	10 1/2	4	3	6 1/8	✓							
Wall plates	2	10 1/2	2 1/2	3	1 1/16	✓							
Do godown	2	14	3	4	2 5/16	✓							
Wall plate of the Cart house	1	15	1-1	10	13 1/2								
Beams	2	17	1 1/4	10	35 7/8								
Joists.	13	28 1/2	6	3	469/16	✓							
Wall plate	1	17	4	3	1 7/16	✓							
Do of the stable	6	25	3 1/2	2 1/2	9/16								
Do — Do	2	17	3 1/2	2 1/2	2 1/16	✓							
Total					Cft	216 3/4	3	7		738	2		
Pegs to the godown					No	16	8		1	8			
Do Cart house					No	20	5		1	6	4		
Rings fixed in the stables					No	8	8			4			
Stone slabs fixed in the front of the Cart house	1	12	2	24		✓							
above the door	2	5 1/2	1-2	13 3/4		✓							
Do — Do	4	4	1-2	17 3/4									
Do — Do	7	4 1/2	1-2	36 1/2									
Stone pillors below the beams	54	1 1/2	1	58									
Bond stones	12	2	1-2	28		✓							
Do drain stones in grain house	1	3	4	12		✓				✓			
Total					Sqft	190	2	6		29	11		
Ovens put up in the rooms							2			1	8		
Stones having holes					No	8	24			18			
Teak wood door	2	4	7 1/2		60								
Do — Do	2	6 1/2	3		39	✓				✓			
Total					Sqft	99	1			99			
Teak wood windows	4	2 1/2	4		40								
Do — Do	1	4 1/2	2 3/4		12				14		4		
Total					Sqft	52	1	3	6	6	3	6	
Ventilaters	4	3	2		24	24			14	✓	21	✓	
Iron bars to the window of the stable	24	3 3/4		90									
Do — wire	6	6 1/2		26						✓		✓	
Total				116	Ft	174	174		1	5	16	6	
											2 8	13	10

Basement stone in clay											219	16	6
Long walls	1	23	1 3/4	2 1/2	99								
Do Do	1	23	1 3/4	2 1/2	100 1/4								
Do Cross walls	1	12	1 3/4	2 1/2	52 1/2								
Do basement	1	8 1/2	1 3/4	2 1/2	36 1/2								
Total					cft	288 1/4	.	1	9	31	8		
Excavation for the walls of the gram godown	2	9 1/2	2	1 3/4	66 1/2								
Do Cross walls	1	8	2	1 3/4	28								
Total					cft	94 1/2	.	1	1	7	10		
Foundation stone in clay	total				cft	94 1/2	.	1	6	8	13	9	
Basement stone in clay	2	9 1/2	1 3/4	2 1/2	75								
Do Cross wall	1	8	2	2 1/2	36								
Total					cft	111	.	1	9	12	2		
Excavation for the veraudah	1	16 1/2	1 3/4	2 1/2	71 1/2								
Do Cross walls	1	15 1/2	1 3/4	2 1/2	66								
Total					cft	137 1/2	.	1	1	11	6		
Foundation stone in clay	total				cft	137 1/2	.	1	6	12	14	3	
Basement stone in clay	1	16 3/4	1 3/4	1 1/2	44								
Do Cross wall	1	15 1/2	1 3/4	1 1/2	36 1/2								
Total					cft	80 1/2	.	1	9	9	13/2		
Filling the basement gap with mud													
Cart house	1	25 1/2	16 1/2	1 3/4	646 1/4								
Stable	2	12	10 1/2	2 1/2	630								
Do	2	12	10 1/2	1 1/2	378								
Veraudahs	1	23	6 1/2	1 1/2	224 1/4								
Do Do	1	16	6 1/2	1 1/2	156								
Do godown	1	11 1/2	11 1/2	1 3/4	231								
Do grana godown	1	8	8	2 1/2	144								
Total					cft	2409	.	1	12	38			
Walls built up with burnt bricks and clay: Long walls	2	30 1/2	1 1/2	12	1098								
Cross walls	1	15	1 1/2	12	270								
Do godown (Height 2'x12" 15'x15")	1	54	1 1/2	12	972								
Do Stable walls	4	23 1/4	1 1/2	12	1335 1/4								
Do Cross walls	2	12	1 1/2	7 1/2	210								
Do veraudah wall	1	16 1/2	1 1/2	8 3/4	167								
Do Do	1	15 1/2	1 1/2	8 3/4	154 3/4								
Do front wall of the stable	1	14 1/2	1 1/2	12 1/2	211 1/4								
Do Cross wall	1	8 1/2	1 1/2	9 1/4	87 3/4								
Do gables	4	12 1/2	1 1/2	2	108 1/4								
Do gram godown	2	9 1/2	1 1/2	8 1/4	182 3/4	4797					308	8	11

Bill of the stables and godowns built up in the Compound of the new bungalow.

Particulars	No.	Dimensions L	B	H	Quan.	Total Quan.	Rate	Amount
Excavation for the long walls of the Cart house	2	29½	2	2½	295			
Do Cross wall	1	14½	2	2½	77			
Do front wall	2	1¼	2	2½	12½			
Do Do	1	12	2	1	24			
Total					cft	408½	1	2 2
Foundation stone in cley. as above					total	408½	1 6	38 4
Basement stone in cley	2	29½	2	2¾	324½			
Do Cross wall	1	14½	2	3¼	94			
Do Do	2	1¼	2	2½	12½			
Do front wall	1	12	2	1	24			
Total					cft	455	1 9	49 12
Excavation for the godown	2	15½	2	2½	155			
Do Cross wall	2	11½	2	2½	115			
Total					cft	270	1	1 6 6
Foundation stone in cley		total			cft	270	1 6	25 5
Basement stone in cley	2	15½	2	1¾	108½			
Do Do	2	11½	2	1¾	80½			
Total					cft	189	1 9	20 10 9
Excavation for the stable Long Walls	2	24½	1¾	2½	214¾			
Do Cross walls	2	12	1¾	2½	105			
Total					cft	319¾	1	1 10 7
Foundation stone in cley		total	cft			319¾	1 6	29 14 6
Basement stone in cley	2	21½	1¾	1½	137			
Do Do	2	12	1¾	1½	63			
Total					cft	200	1 9	21 14
Excavation for the other stable. long walls	2	23	1¾	2½	201½			
Do Cross wall	1	12	1¾	2½	52½			
Do Cross wall of the stable	1	8½	1¾	2½	36½			
Total					cft	290¼	1	1 8
Foundation stone in cley as above					total	cft 290¼	1 6	27

Total					Sq ft	Rs 7 3/4		4	79	15
Wood oiling the joists										
of the kitchen	57	10	1 1/4		712 1/2					
Do passage	4	7	1 1/4		35					
Do veraudah	18	12	1 1/2		324					
Do beams	1	22	2 1/2		62 1/2					
Do Do	4	10	2 1/2		83 1/4					
Cross beam	4	10	1 1/2		58 1/4					
Joists	24	7 1/2	1 1/4		228					
Do Do	8	6	1 1/4		60					
Do	4	11 1/2	1 1/4		46					
Do	8	3	1 1/4		30					
Do	8	1	1 1/4		10					
Bath room	36	8 1/4	1 1/4		321 3/4					
big gable	3	6	1		18					
Cross beam	1	7 1/2	1		7 1/2					
Do gable	10	6	3/4		40 1/2					
Do Do	3	3 1/2	1		9 3/4					
Do Crossbeam	6	1 1/2			6 1/2					
Do joists	6	3	8		12					
Do big Do	2	4	8		5 1/4					
Well side gable	3	3 1/2	1		10 1/2					
Do Cross	1	5 1/4	1		5 1/4					
joists	8	4 1/4	8		31					
Pego	69	1 1/2	8		69					
reapers	68	15 1/2	2		175 3/4					
Do	18	6	2		18					
Total					Sq ft	23.76	2		47	8
Fixing the bamboo to the top to put the clothes						No 14	8	7		
While washing the walls										
of the rooms	2	19		11 1/4	427 1/2					
Do Do	2	19		11 1/4	427 1/2					
Cross walls	4	10		11 1/4	450					
Do stone	2	10 3/4		11 1/4	242					
Do Do	2	10		11 1/4	225					
Do Do	3	22		11 1/2	731 1/2					
Do Do	1	22		11 1/2	243 3/4					
Cross wall	2	12		11 1/2	266					
Passage	2	7 1/4		11 1/2	161 1/2					
Do Do	2	4		11 1/2	88 3/4					
Stone walls	2	21		11 1/2	465 1/2					

Do Cross wall	2	10	.	11	220						
Bath room	2	18	.	11	396						
Do Crosswall	2	18	.	9 3/4	351						
Do Do	6	8	.	10	480						
Do Do	1	6	.	9 3/4	58 3/4						
Do Do	1	6	.	11	66						
Total				Sqrs	5302						
Deduction for the											
doors	15	6 1/2	.	3 1/2	341 1/4						
Do window	2	5	.	2 1/2	25						
Do Do	15	5	.	3 1/2	262 1/2						
small Do	10	2	3 1/2	.	70						
Almirah	6	8 1/4	.	2 1/2	48 1/4						
Total				Sqrs	789	49 13					
The remaining quantity				Sqrs	4513	46.22	3	.	8	4	9
Lop whitewashing											
veraudah	4	15	8 1/2		510						
Chimney	1	20 1/2	6 1/2	.	133 1/2						
Bath room	1	20 1/2	4 3/4	.	96						
Do Do	1	20 1/2	7 1/4	.	149						
Do Do	1	27 1/2	10	.	275						
gable	1	9	4	.	36						
Do Do	2	2 1/2	4	.	20						
Do Do	1	4	1	.	4						
Big gable	2	6 3/4	6 3/4	.	90 3/4						
Total				Sqrs	1314	13.14	. 4	.	3	5	.
Cement pointing to the											
basement	1	182	1 1/2	.	273						
Do Do	1	48	1 1/2	.	27						
Total				Sqrs	300	3.00	3	8	.	10	8 .
Wood oiling the doors	3	6 1/2	3 1/2		68 1/4						
Do Do	24	6 3/4	3 1/2	.	489						
Do window	5	5 1/2	4	.	110						
Do Big window	2	6	3 1/2	.	44						
Do small Do	2	5 1/2	3	.	33						
Swing Do	10	4	2	.	80						
Total				Sqrs	824	8.23 8.40	2	.	16	14	.
Painting the doors	3		4	.	84						
windows	5	5 1/2	4	.	110						
small window	2	5 1/2	3	.	33						
Swing Do	10	4	2	.	80						
Total				Sqrs	307	3.07	3	8	.	10	13 6

Bill for constructing Cistern near well in the Garden of Mr. Ramachendriah's Compound:

Details	No.	Dimension			Contents		Rate			per	Amount			Total
Constructing cistern with Brick in chunam mortar														
Wall around —	1	17	3/4	4	51									
Side of steps	2	3	3/4	2 1/4	10	✓								
steps	5	2 3/4	1	3/4	10	✓								
Flooring —	1	4 1/2	4 1/2	1/8	7	✓								
For drain sides	2	5	4"	6"	2	✓								
Total cft					80	80	-	3	-	cft	15	-	-	
Flooring Concrete	1	4 1/2	4 1/2	1"	20 1/4	20 1/4	-	2	9	-	2	7	8	✓
— slabs for steps	1	4	1	-	4	✓								
— for drain	1	5	1/2	-	7 1/2	✓								
do do	1	4	1/2	-	6	✓								
Total sft					17 1/2	17 1/2	-	2	6	sft	2	11	9	✓
Plastering with chunam mortar														
Wall around cistern	1	17	-	2	68									
Side of steps	2	3	-	2 3/4	16 1/2	✓								
steps	44	3	-	2	24									
Total sqrs					134	134	2	8	-	sqrs	3	6	4	
											3	3	3	
					Total Amount						24	-	8	
											24	9	3	

Bangalore
11th Novbr 1913

add. 133 - - 3

Supt. Bijapur Pals.

Total amt Rs 157:9:8

1 - 12 - 13

Bill of Wood oiling and Painting works done to the Joists, Doors and windows in the Bungalow

Particulars	Dimension			Total Quantity	Rate	Amount
	L	B	H			
Wood oiling the doors	50	8	2½	1800		
Do Bath room	4	7	4	112		
Small almirahs	4	6	4	96		
Do Upstair door	4	7	4	112		
Do Big windows	3	7½	6	135		
Do windows	12	5½	7	462		
Do Half windows	4	3	5½	66		
Do Joists of the room	6	15	3"	200		
Joists of the front and back verandah	2	16	1"	41¾		
Do ———	1	16	1"	30¾		
Do above steps ———	2	4	1"	10⅔		
Do Do ———	2	4	1"	15¾		
Beam of the back verandah	4	10	1"	13¼		
Do round Do	2	7¼	1"	19½		
Do Do ———	7	7¾	1"	72½		
Side room of the back verandah	24	10	1½"	371		
Do Do	26	11½	1"	628		
Passage ———	12	10	1½	180		
Back verandah	8	7½	1¼	75		
Side ———	13	11½	1"	218½		
Side room of the front verandah ———	27	15	1"	675		
Joists of the round verandah	52	10½	1½	791½		
Joists of the front Do	13	10	1¼	162½		
Do back ———	13	9	1¼	146¼		
Do above the steps	15	5	1¼	92⅝		
Round room joists	13	8	1¼	130		
Do ———	13	7	1¼	113¾		
Do ———	4	7½	1¼	37½		
Do ———	4	7	1¼	35		
Do ———	2	6	1¼	15		

Bill of repairing white and Colour washing works done in the Bungalow.

Particulars	No	Dimensions L	B	H	Quan^{ty}	Total Quan^{ty}	Rate	Amount
Colour washing the front verandah	1	20	"	14	280			
Do	1	17	"	16	272			
Back side	1	24	"	14	336			
Do	1	16	"	17	272			
Round verandah	1	28½	"	17	484½			
Passage of the office	1	44	"	14	616			
Front Big room	1	66	"	13	858			
Side	2	55	"	13	1430			
Side verandah	1	39	"	14	546			
Bathroom outside	2	25½	"	12	612			
Dressing room	2	19½	"	14	546			
Bed room.	1	17½	"	14	245			
Bath room	1	8¼	"	14	115½			
Do	1	43	"	12	516			
Front office	1	16	"	14	224			
Upstair wall	1	38	"	11½	427			
Do	2	13½	"	8¼	107¼			
Outside	1	50	"	11	550			
Parapet wall	1	189½	"	4	758			
"	1	257½	"	3½	901			
"	1	114¾	"	3	344¼			
Bath room.	1	88½	"	2¾	243			
Upstair	1	65½	"	3	196½			
Round parapet	1	63	"	3	189			
Front Do	2	17	"	3	102			
Side	2	6	"	3	36			
Backside	1	12	"	3	36			
Total					Sqrs	112.43	6	42 3
Whitewashing the backside of the								
Parapet wall	1	189½	"	4	758			
Do	2	257	"	3½	1799			
Do	1	114	"	2½	285			
Bathroom	1	88½	"	2¾	243			
Upstairs	1	65½	"	2½	163			
Do	1	65½	"	2¾	163			

Round parapet wall	1	63	·	3	189						
do.	2	17	·	2½	85						
Side	2	6	·	3	36						
Backside	1	12	·	3	36						
Total					Sqrs	37.56	@	3	·	7	6
Finials white washed. total					No	85	@	1	·	5	5
Two finials made newly					No	2	@	4	·	8	·
Pillors varnished					No	18	@	2	8	45	·
Half pillors					No	8	@	1	8	12	·
Pillors of the window					No	6	@	1	·	6	·
do Half-pillors					No	6	@	10	·	3	12
Outside walls of the Bungalow repaired								L.S.		7	·
Parapet walls on the roof repaired								L.S.		5	·
Parapet wall newly leveled up. Rft						18½	@	1	4	23	2
Colour washing the outside walls of the kitchen	1	55	@	9¾	528¾						
do	2	19¼	·	10½	404½						
do	1	140	·	11½	1610						
Chimney	1	104	·	4	416						
Parapet	1	235	·	3	705						
Total					Sqrs	36.64¼	·	6	·	13	11
Whitewashing the parapet wall	1	235	@	2½	587	5.87	@	3	·	1	2
Pillors					No	4	·	2	·	·	8
Repairing all round								L.S.		3	·
Moss rubbed all round the Bungalow.								do		4	·
do of the Kitchen								do		1	8
Cement pointed to the Basement						8.43	@	10	·	5	5
Side godown repaired								L.S.		1	·
Painting the round verandah											
Beam.	7	7¾	1"	○	54-8						
do	2	8½	1"	@	17-9						
do front verandah	1	44	1½	·	55-0						
Backside	1	7	1½	·	8-9						
Side verandah	1	5½	1½	·	7-0						
Total					Sqrs	143-2¼	·	·		5	14
One Car to God prepaired					No	1	·	2	8	2	8
One stand made up and fixed								do		2	4
Round Cornice to the Parapet wall					Rft	2½		do		1	8
One lock repaired								do		·	12
Wales boat of the kitchen repaired								do		·	8
do of the Bungalow repaired								do		·	3
Total								Rupees		208	1

Two hundred and eight Rupees One anna and six pies

28.6.02

Bill of works done in the High Ground Bungalow

Items	Dimensions No	L	B	H	Quantity	Total Quantity	Rate	Amount
Window of the Dressing room repaired							Rs. 5.	a 10 a
Sandle dust made up							Do	a 10 a
Bed room lock repaired up.							Do	a 4 a
Wooden pieces fixed to the window	No				2		a 1 a	a 2 a
Square plank made up	No				3		Rs. 1.	1 a a
Rice box repaired up. Carpenters wages &c							Do	a 4 a
Window of the kitchen loosened up							Do	a 2 a
Drain wall of the road side re-built up with stones &c		1	10	2	5	100	100	a a 6 3 2.
Chunnam plastering to the wall						50	a 12.	a 14 a
Sundry repaired with chunnam							Rs. 1.	a 8 a
Zinc fixed to the box and pad-lock also fixed up							Do	1 8 a
Total							Rupees only	9 a a

19th September 1900
Bangalore

Bill for constructing a well in the compound of Mr. Ramachendrier

Bill No. B

Details of work	No.	Dimension			Contents	Rate	Per	Amount	Total
Earth work	1	23½	22/28	41	17790				
Deduct: Soft Rock	1	18	22/28	7	1781				
Total eft. of less deduction of earth work					16009	5 eyes	eye	185 5	
Total eyes of soft rock as per deduct					66			198 6	
Stone work of well	1	19½	2×3½	41×7	5541			330	
Deduct: Arch way	1	6	2	7	84				
Stone in chunam	1	2×	2	30	1260				
Arch	1	9	2	2¾	40½				
Total deduction					1384½	1384½			
Total eft. of less deduction Stone work					4156½				
Total eft. of stone in chunam as per deduction					1260	3	eft.	236 4	
Total eft. of arch work as per do					40½			60 12	
Do	1	10½	3	4	126				
Do	1	7	3	4	84				
Do	1	12	4½	5½	297				
Do	1	9½	3	5½	156¾				
Do	1	12	3	5½	198				
Do	1	12	4½	7¾	418½				
Do	1	30	3	7¾	697½				
Do	1	3¼	3	1¼	12				
Do	1	45¾	3	7	960¾				
Do	1	12½	2½	3½	109½				
Do	1	11¾	4½	8	423				
	1	71¾	2½	5½	291				
Do	1	5½	3	2	33				
Do	1	11¾	4½	7¾	410				
Do	1	2	3	7¾	139½				
Do	1	10	3	1¾	228				
Do	1	18¾	3	7	394				
Do	1	12	3	7	252				
Do	1	19½	2½	6¾	329				
					6101½	5442		680	
Total eft. C. C.					10258	2	eft.	1602 13	
								2283 13	

B. C

Stone in clay.

Parapet wall all round	1	161	1½	3	724½
Do	2	12	10	3	2
Piers	9	1¼	1½	3	61
Do	2	1½	1½	3	13½
Do	2	2	2	3¼	26
Do	5	1½	1½	3	34
woollen	2	15¼	1	3¼	99
Do	1	4¾	1	3¼	16
Do	1	7	2	3	42
Under reliefs	31	8	1¼	¾	233
Do	14	9	1¼	¾	136
Do	1	9	1½	¾	10½
Do	1	9	2	¾	14
Total ft					1422½

Band stones in the course of around mill

	77	3	2	-	462
Do	70	2	2	-	280
Do	2	8	2	-	32
Do	3	5	2	-	30
Do	4	4	2	-	32

Cap stones in course of stone work in sides

	4	24	2	-	192
Do	1	9½	2	-	19
Do	1	8	2	-	16
Do	1	16½	2	-	33
Do	2	22½	2	-	90
Do	1	4½	2	-	8½
Do	1	13½	2	-	27
Do	1	12¾	2	-	25½
Do	1	11	2	-	22
Do	1	26	2	-	52
Do	1	23	2	-	46
Do	1	14½	2	-	29
Do	1	67	2	-	134
Do	1	3	5	-	15
Do	1	4	3	-	12
Do	1	8	2	-	16
Cave woollen	1	16¾	8	-	134
Do	1	19	13½	-	33¼
Lo. mantlepiece	1	7	8	-	63
Do bottom	1	8	5½	-	44
Do way	1	9	8	-	72

2643 13 -
1492 5 -
1155 8 -
1149 13 -
2843 13 8

B.6

Coping slōnes all round	1	184	2	–	368							
— Do — over fire ōlls	2	2¼	2¼	–	10							
— Do — —	2	2½	2½	–	12½							
— Do — —	2	2	2	–	8							
across the steps —	2	6¼	1	–	12½							
— Do — —	2	8	¾	–	12							
— Pears — —	2	7	1	–	14							
— Do — —	2	8	1	–	16							
— Do — —	2	7¾	1	–	15½							
— — — —	2	12	2	–	48							
— Do — —	4	12	1	–	48							
— Do — —	1	10	1½	–	15							
— Do — —	1	9	2	–	18							
— Do — to piccola	2	13	1½	–	39							
— Do — to Leg	1	9	1½	–	13½							
— Do —	2	9	1	–	18							
— Do — to Archibald	2	4	1	–	8							
— Do — —	4	7	1	–	28							
— Do — —	2	2	¾		3							
					2626							
	Total sft					2626	–		sft			
Slabs to steps	31	8	1¼	(¾)	310							
— Do — —	12			(¾)								
— Do — —	1	9	1½	(¾)	13½							
— Do — —	1	9	2	(¾)	18							
					499							
	Total sft					499	–					
Slōne Beams —	6	12	1	1	ho	6	3	12	–	cwt	22	8	–
Cooly for slōne cutters for dressing corner slōnes and edges of coping slōnes												
Corner slōnes —	315	1	–	–	315	sft						
Coping slōnes —	2	184	⅓	–	122	437	–		sft			
Cooly for slōne cutters & engraving ornamental work over slōnes	–	–	–	–	–	–	–	–	–	Lot	23	–	–
Do — Cutting cameo. (Do of)	–	–	–	–	–	–	–	–	–	–	6	–	–
Filling Concrete over Pantafram	1	7½	8½	½	32	32	–	2		sft			
Plastering	1	7½	8½	–	63	63	–			sqrs			
Fixing Piccola with materials &c. Raffaste	–	–	–	–	ho 2	–	–	–	–	–	24	–	–
Lifting water thrice from the sea	–	–	–	–	–	–	?	–	–	Lot	200	–	–

284-3-8
104-1-3
442-6
672-4
125
140-5-6
41
61-15
225-0-15
3932-12-5

B.6.

B.C.

Pointing to parapet	2	161	-	3	966	966	1	6			3912	12 5
Do around well	1	61	-	29	1769						1444	
Do sides	-	-	-	-	1793							
		Total	sqrs		4528	3562	912		sqrs			

Earth work

In steps	1	23	16	26	9563							
Do	1	23	16	14	6152							
Do	1	15	15	6	1350							
		Total	cyds		17065	632	5		cyds		197 8	
Filling fully in sides						Cart 300	2	0	each		112 8	
Coolys for filly fully											10	
Coolys for filling earth in sides											15	
Coil	1	(20)				Re 1					10	
Do Earth hire											10	
Levelling earth on sides of top											10	
						Total Rupees					3029 15	
											4346-3-5	4346-3-5

3021
10 5 3
4074

3029 15

Small well

Earth hire amount											984 9 3	
Flooring slabs	1	26	6½	-	169	169	2	6	sft		47 8	
Do painting	1	56	6½	-	364	364	2	0	sqr		8 4	
V. Drain	1	67¾	-	-	sft	67¾	-	4	sft		14 15	
Edge stones	1	80	-	-	sft	80	-	3 6	-		15 -	
Pully	-	-	-	-	No	1	-	-	-		3 -	
Work in cheman												
Circles	1	11	4½	1¾	7							
Payal	1	2¾	2	1¼	6	13	-	3 9	sft		2 4	
Plastering with												
Do Cement	1	11	-	¾	7½	15½	4	-	sqr		10 8	
Slabs over payal	1	2¾	2	-	5½							
Do - Do steps	1	¾	2	-	6½	16½	-	2 6	sft		2 9	
Do Do Do	1	3	½	-	4½						3 6	
						Total Rupees					1094 5 6	1094-5-6
											1077 12 3	
						Grand Total Rupees						5440-8-1
						Received Rupees						2400-0-0
						Balance due						3040-8-1

Bangalore
31st January 1896

May 1896

Bill of Godown works done in the High Ground Bungalow

Particulars	No	Dimensions L	B	H	Quan	Total Quan	Rate	Amount
Excavation for the godowns								
in the front	1	28	1½	1½	63¾			
Cross walls	2	15¾	1½	1½	71			
Do	1	7¾	1½	1½	17¾			
Total					cft	152½	9	1 12 8
Foundation with stones and clay						152½	"	1 7 14 12 6
Basement Do	1	28	1½	1½	21¼			
Do Do	2	15¾	1½	1½	23¾			
Do Do	1	7¾	1½	1½	5½			
Total					cft	50½	1 9	5 8 6
Filling the basement gap								
with mud.	1	18	16	½	144			
Do	1	8	8	½	32			
Do	1	8	8	½	32			
Total					cft	208	3	3 4
Superstructure with burnt bricks and clay	1	19	1½	7½	160			
Do	2	16½	1½	7½	274½			
gable	2	16½	1½	2½	91½			
Do	1	8	1½	1½	105½			
Compound	1	28½	1½	1½	48½			
Total					cft	679¾		
Deduction for doors	2	6½	1½	3½	48			
Trellis	1	11	1½	1½	18½			
Total					cft	66½		
The remaining cft (bringing the mid from the plate the head of the kitchen)						613	1 10	18 3 9
Sand plastering	1	18	"	8	144			
Do	3	16	"	8	384			
Do	2	8	"	11½	184			
gable	3	16	"	2½	120			
inside	1	16	"	1½	24			
Do	1	8	"	1½	12			
Total	Sqrs				872		12	6 9
Chunnam plastering	1	19	"	7½	142			

Do	1	17½	"	7½	131							
Gable	1	18½	"	2½	46							
Total					Sq^rs	3.19	2	8	.	8	.	.
Jungle wood rafters	24	12	3	2	12							
Beam	1	20	5	3	2/16							
Do	1	10	5	3	1/16							
Total					cft	15/8	2	"	.	30	4	.
Roofing with zinc plates	2	28	11½	.	680	6.80	26	"	.	176	12	9
Ridge zinc					Rft	28¾	"	6	.	10	12	6
Edge over zinc sheets	2	10½	¾	¾	"	11½	"	1	10	1	5	.
Old Edge Repaired with chunam and a new ridge tile supplied						L.S.				2		
Plastering to the edge	2	10½	.	2	"	42	2	8	.	1	2	6
Trellis in the wall	1	11	"	1½	"	16½	"	8	.	8	4	.
New doors	2	6	.	3	"	42¾	"	8	"	21	6	.
Gravelling and dressing the floor	1	16	18	"	288	288	"	8	"	2	6	6
Old stones fixed in the godown	12	3	1	"		No 12	"	2	6	1	14	.
Chunam pointing the basement and holes shut up with chu						L.S				1	7	.
Old stones taken outside and fixed them up in the fire wood godown						Do					8	.
Sand plastering the floor of the room	1	8	8	"		64	"	12	"	"	7	.
Shelf peg newly fixed						No 3	"	6	"	1	2	.
Shelf fixed up with old pegs						No 4	"	8	"	1	"	"
Flat stones fixed to the floor	1	8	8½	"		68	3	8	"	2	6	2
Cement pointed	1	8	8½	"		0.68	2	"	"	1	5	6
Mortar Carried from kitchen and fixed in the godown								L.S		2		
Stone pillor fixed	1	14	1	5		74	"	2	6	2	3	.
Flat stones in the old godown taken and Carried										1	8	.
Mud filled up to this floor	2	10	× 8 × 5 = 66				"	"	3	1	"	"
Bricks fixed up and plastered to the tube								L.S		"	12	.
Holes of the shelf pegs shut up	1							Do		"	4	.
Sand plastered to the floor	1	10	8	"		0.80	"	12	.	"	9	6
Flat stones of the old fire wood godown taken and Carried								L.S	.	"	12	.
Do								2Do		"	12	.
Sand plas	the wall							Do		1	"	.
Do fl	od godown							Do		1	2	.

Mud filled up to the place of Mortar							L.S.			12
Jungle wood frame and teakwood planelled shutter to the door of the verandah	1	6½	3½		22¾		14		19	14 6
Wooden plank above the door							L.S.		1	4
Wall built up near the door sides	2	2½	1½	6½		38	1	10	4	5 9
Chunnam plastering	26½		7½			88¾	2	12	2	3 2
Mango wood plank to lie down							L.S.		1	
Grill work repaired dismantled twice							Do		2	8
Lock of the almirah repaired							Do			4
Brass mango fixed to the window of the upstairs										5
Stones above the door	2	4½	1½			10		2 6	1	9
Steps near the kitchen	1	6½				4 27		2 6	1	10 7
Foundation below the steps							L.S.			5
Whitewashing the verandah							22			8
Tar washed to the stones							22		1	
Do Joists							20		1	8
Old boats in the kitchen repaired							20			12
New boat					Rft	3½	4			14
Repaired the wall of the water near the big well in the garden							L.S.		1	8
Painting the door	2	6½	3½			45½				
Do	1	6½	3½			22½				
Total					Sqrs	0.68	3	8	2	6
Whitewashing the kitchen	19		11½			427	2 Coats			
Cross wall	2	10		11½		225	652		6	2 7
Repaired this room with chunnam							L.S.		1	
Whitewashing the rooms of the Lord	2	11		11½		142	2 Coats			
Cross	2	10		11½		225	652		6	2 7
Repaired this room with chunnam							L.S.		1	
Whitewashing the walls of the Rajah	3	22		11½		731				
Big Do	1	22		11½		243	2 Coats			
Cross	2	12		11½		266	1240		6	4 11
Repaired the walls with chunnam							L.S.		3	
Whitewashing the passage of the kitchen	2	7½		11½		161½				
Do	2	4		11½		88½				
Total	(2 Coats)				Sqrs	250½	6			15
Repaired the walls with chunnam							L.S.			4
Whitewashing the walls of the bath room	2	18		11		396				

Do	2	18	9½	351						
Crosswall	6	8	10	480						
Do	1	6	9½	58½						
Do	1	6	11	66						
Total Sud Cubic Ft.				1351		6		5	1	
Repairing the walls with chunam					L.S.		2			
Edge build with bricks over the tiles of Nellie's house in the garden					4	12		3		
Edge tile					Rs.		4		12	
Tiles					No.	4		8		
Edge build with bricks over the tiles of Raghavendrarao's house					4	20		3		
Do backside						20			12	
Paper									4	
Repaired the leakage of the zinc sheets with chunam					No.	2		2		
Parastride near the bridge of the garden side	1	15½	5½	85						
Do	1	4½	4	18						
Do	1	3½	6	30	134		1	14	10	
Mud filled up	1	15½	5½	127						
Do	1	4½	4½	63						
Do	1	5	6	30						
Total				60	223		3	3	7	6
Wall near the bridge of the Compound repaired with chunam					L.S.		1			
Total					Rupees			480	4	
The Balance of the last Bill								5	15	
Total - Rupees								486	4	
Wall built up near the bridge (Cooley) Dimensions	1	6	6½	54		8	2		4	
Total					Rupees			488	8	

9th July 1900
Bangalore

Bill of sundry works done

at the Bungalow.

Items	No	Dimensions L	B	H	Quan	Total Quan	Rate	Amount
Drain near the gate pulled down						Coolies	L. S.	3 . .
Excavation near the gate	1	31	1½	2	93			
Do	1	31¾	1½	2½	118½			
Total					cft	211½	. . 1	1 7
Foundation and Basement with old stones and chunnam	1	31	2	3½	217			
Do	1	21¾	1½	2½	83¾			
Total					cft	300¼	. 1 9	32 13 .
Foundation and Basement with new stones and chunnam	1	31	1	2	62			
Do	1	21¾	2	2½	111½			
Do	1	7	3½	2½	56			
Total					cft	228½	. 2 6	35 11 3
Flat stones shut up the drain gravelling and dumoing &c							L. S.	2 . .
Flat stones put up below the drain Dimensions	2	4	1			8	. 2 6	1 4 .
Chunnam pointing to the drain	1	31	.	4½	139			
Do	1	31¾	.	3½	110¾			
Total					Sqrs	250¼	1 12 .	4 6 .
Flat stones of the well near the stable taken off.				Coolies			L. S	1 8 .
New stones fixed up	2	10½	1	.	.	21	. 2 6	3 4 6
Stone work with clay	10	1¼	½	.		6¼	. 1 9	. 10 6
Wall built up with bricks and clay.	1	9	¾	2½	.	15½	. 1 9	1 11 .
Plastering to this wall				total		40½	2 8 .	1 6 .
Stone work with clay to way out the water from the well	2	9	2½	1½	67½			
Do	1	2½	1½	1	3¾			
Total					cft	71¼	. . 9	3 5

Chunnam pointing								L. S.			14	
Flat stones fixed over the well							Coolies	Do		1	8	
Parasbundi in the drain near the Compound	1	12 3/4	8		102							
Do	1	12 1/2	3 1/2		43 1/2							
Do	1	2 1/2	2 1/2		6							
Do	2	2	2		4							
Do near the	31	2		9	62							
Total				Sqft	217 1/2				1	8	21	7
Flat stones fixed up	1	12 1/2	2		25							
Do	3	4	2		24							
Total				Sqft	49				2	6	7	10 6
Stone work with clay	2	8 1/2	1 3/4	2	28 1/2							
Do	1	4 1/2	5/8	2	5 1/2	33 1/2			1	3	4	
Chunnam pointing												
Flat stone fixed						0/0			2	6	1	9
Chunnam pointed at the first gate								L.S.		1	8	
Stone work at the first gate												
near the pipe	1	1 1/2	1 1/2		2 1/4				1	9		5 4
Total				Rupees						130	3	11

14th December 1899
Bangalore

Abstract of two bills for work done by Hanoomanthappah Contractor for Houses Constructed in the Compound of Mr. Ramachendra Iyer.

	Amount		
	R.	A.	P
For Duffedar Rajhavendrappah	401	12	8
Sweepers &c	258	12	2
Total	660	8	10
Amount already Paid	300	"	"
Balance due Rupees	360	8	10

For work done as per bill
200 R. by Cheque
200
Work

300
R. 160
Rupees
by
Cash

Bill for work done for constructing a House for Dr. Hébar Rāghavendra Ippah in the Compound of Mr. Rama chendra Iyer

Items	Measurement or Quantity	Per	Rate R.	A.	P.	Amount		
Earth work excavation & filling basement	864	C ft	-	"	1	4	8	"
Stone in clay. filling foundation & basement	~~593½~~ 629½	do	"	1	6	59	0	3
Brick in clay. superstructure	1098½	do	"	1	9	120	2	4
Stone slabs over doors, Windows &c	59¾	S ft	"	2	6	9	5	3
Stone Pillars for verandah	24	do	"	1	"	6	"	"
Woodwork (Pālghat wood)	18·3·"	C ft	2	"	"	36	8	"
6" Teak reepers, Mangalore tile Roofing	4·33	S Yd	20	"	"	86	9	7
6" Cornice plane	57½	R ft	"	3	"	10	12	6
Coping, Brick in mud & Chunam	24½	do	"	3	"	4	9	6
Chunam plastering. (outside of building)	9·50	S Yd	2	8	"	23	12	"
Mud plastering (inside — do —)	11·26	do	"	8	"	5	10	"
Pointing to Basement	1·53	do	1	8	"	2	4	9
White washing after mud plastering	11·26	do	"	3	"	2	1	9
Honney wood Windows with old Mangalore plank shutters 1/2" Iron bars &c complete	18.	S ft	"	10	"	11	4	"
Old Jungle wood door frames new Mangalore plank shutters with Iron work &c complete	84½	do	"	6	"	31	11	"
Flooring with gravel watering Ramming &c		Lump sum				1	"	"
Grinding Stone (5 & 3 in.)	1	"	3	"	"	3	"	"
Cistern stone below Mortar &c complete						1	8	"
Bricks given to Raghavendrappah	1,000	1,000	5	8	"	5	8	"
Tarring for wall plate & Rafters	1·11	S Yd	1	8	"	1	10	9
Shifting old Roofing & Fixing shading fixing with new screws &c complete		Lump sum				5	"	"
Hinges &c for swinging in Main Bungalow		do				3	"	"
Total						434	13	8
Deduct. Mangalore 560 Tiles & 15 Ridge Tiles						33	1	"
Balance due Rupees						401	12	8

Bill for work done for Constructing Houses behind Horse Stables in the Compound of Mr. Ramachandra Iyer

Items	Quantity	Per	Rate			Amount		
Earth work Excavation foundation & filling Basement	4.51	C.ft	"	"	1	2	5	7
Stone in clay filling foundation & basement	358 1/4	do	"	1	6	33	8	3
Brick in clay superstructure	61.8 1/2	do	"	1	9	94	"	9
Old Stone Slabs Ceiling over door & Windows	17 3/4	Sft	"	1	"	1	1	9
Fixing old Stone Posts (8×1)	2	Each	"	6	"	"	12	"
Wood work Palghatwood	10.6	Sft	2	"	"	21	"	"
" Teakwood rafters & Mangalore Tiled Roofing	3.39	Sq	20	"	"	67	12	10
6" Cornice	70	Rft	"	3	"	13	2	"
Mud plastering in site	6.49	Sq	"	8	"	3	4	"
Chunam plastering outside	4.68	do	2	8	"	11	11	"
Pointing with Chunam to Basement	1.12	do	1	8	"	1	11	"
Jungle wood door with Mangalore shutters complete	16 1/2	Sft	"	8	"	8	4	"
do Windows do do 1/2" Iron Screens	20 1/4	do	"	12	"	15	3	"
Drawing old Jungle Teakwood & using for wall plate & Rafters	Lumpsum					1	"	"
Fixing old spine sheeting with new screws	do					1	8	"
Tarring - Rafters, wall plate, door &c	79 1/2	Sq	1	8	"	1	2	"
Water & Flooring	do					"	12	"
Dismantling old House roofing, wall, Stone Posts &c						5	"	"
						283	3	2
Deductions - Mangalore Tiles 406 = 22-5-6 & Ridge Tile 14 = 2-1-6						24	7	"
Balance one Rupees						258	12	2

Final Bill of the Contractor Buffappa
for works done up to March 1899. in the Compound
of Sri Ramachandra Swamy

Particulars	Amount		
Amount as per bill No C attached	212	14	1
—do— For 2767 cft of stone work @ 4-2-4 a cft (omitted in bill No B. vide against item marked A —do—)	345	14	-
Total amt up to date	558	12	1
Deduct amount paid			
Balance due on 8th March 1899			

Or
⊗ Of which we have had only for 5244 cft. for the balance 2767 cft the sum of Rs 345-14- is due to the Contractor

Amount of bill 212-14-1 is for the items contained in the Measurement Book

The other amt 345-14- was for stone steining of the steps which have been omitted in the previous bill. The details of which are herewith attached. The Measurements have been taken by the Overseer in charge of the work

7th March 1899
Bangalore

This has been omitted to be added to the 2142 cft stone work for steps & therefore the Measurements of the quantity of 10258 in all - Rightly measured & worked out to 5244 + 2767 = 8209 ⊗

Stone work for steps

Small work

Last bill amount												984	2 3
Flooring Slabs	1	26	6½	"	169	169	"	4	6	Sft		47	6 "
—do— pointing	1	56	6½	"	364	364	"	2	"	Sft		8	4 "
V. Drain		67¾	"	"	Rft	67¾	"	1	"	Rft		14	15 "
Edge Stones	"	80	"	"	—do—	80	"	3	6	—do—		15	" "
Pitchy					ho	1	"					3	" "
Brick in Chunnam													
Cistern	1	11	4½"	1¾	9	"		2	9			2	4 "
Nayal	1	2¾	2	1¼	6	13	"	2	"	Sft		2	" "
Plastering with Cement	2	11	"	¾	16½	16½	4	"	"	Sft	"	9	10 3
Slabs over pial	1	2¾	2	"	5½								
—do— to Steps	1	3¼	2	"	6½			2	6			2	9 "
—do— —do—	1	3	½	"	4½	16½	"	3	"	Sft		3	" 6
												1078	10 6
Total Rupees												1694	5 6½
												3020	15 "
Added amt of New well as per bill												4346	3 5
												4099	9 0
Grand Total												6440	8 6½
Received Rupees												2400	" "
												1699	9 6
Balance due												3040	8 4½
												Say Rs 1700	

Bangalore
31st January 96

(True copy)

Superintending Engr

Copy

Bill for Constructing a Well in the Compound of Mr Ramachandra Ayr

Bill No. B

Details of work.	No	Dimensions			Quantity	Total	Rate	Per	Amount
Earthwork.	1	$2.3\frac{1}{2}^2$	$\frac{22}{28}$	41	17790				
Deduct Soft Rock.	1	18^2	$\frac{22}{28}$	7	1781 or 6669				
Total cft of less deductions of Earthwork					16009	Cyds. 593	7 .. 5	Cyd	185 5
Total Cyds of Soft Rock as per deductions						66	5	do	330 ..
Stone work of well A	1	$19\frac{1}{2}+2 \times 3\frac{1}{2} \times 41 \times \frac{1}{2}$				4151	A		
Deduct Archway	1	6	2	7	84				
do Stone in Chunam	1	21	2	30	1260				
do Archwork	1	9	2	$2\frac{1}{4}$	$40\frac{1}{2}$				
Total Deductions					$1384\frac{1}{2}$				
Total cft less deductions						$2766\frac{1}{2}$	*		
Total cft Stone in Chunam as per deductions						1260	.. 3	cft	236 4
Total cft of Arch work as per deductions						$40\frac{1}{2}$	1 .. 8	do	60 12
Stonework in Sides	1	12	$4\frac{1}{2}$	8	432				
do	1	$10\frac{1}{2}$	3	4	126				
do	1	7	3	4	84				
do	1	12	$4\frac{1}{2}$	$5\frac{1}{2}$	297				
do	1	$9\frac{1}{2}$	3	$5\frac{1}{2}$	$156\frac{3}{4}$				
do	1	12	3	$5\frac{1}{2}$	198				
do	1	12	$4\frac{1}{2}$	$7\frac{3}{4}$	$418\frac{1}{2}$				
do	1	30	3	$7\frac{3}{4}$	$697\frac{1}{2}$				
do	1	$3\frac{1}{4}$	3	$1\frac{1}{4}$	12				
do	1	$45\frac{3}{4}$	3	7	$960\frac{3}{4}$				
do	1	$12\frac{1}{2}$	$2\frac{1}{2}$	$3\frac{1}{2}$	$109\frac{1}{2}$				
do	1	$11\frac{3}{4}$	$4\frac{1}{2}$	8	423				
do	1	$11\frac{3}{4}$	$4\frac{1}{2}$	$5\frac{1}{2}$	291				
Carried on					4206				812 5

					4206	415 6½				10 11		
Stone work in Pillars	1	5½	3	2	33					£12	5	
—do—	1	11¾	4½	7¾	410							
—do—	1	7	3	7¾	163							
—do—	1	22	3	4¾	313½							
—do—	1	18¾	3	7	394							
—do—	1	12	3	7	252							
—do—	1	19½	9½	6¾	329	5442		2		680		
Total C.f.t					10258			2	C.f.t	1602	13	
Stone in Clay Parapet wall all round	1	161	1½	3	724½							
—do—	2	40	10	3	4							
Piers	7	1¾	1½	3	55							
—do—	2	1½	1½	3	13½							
—do—	2	2	2	3¼	26							
—do—	5	1¾	1½	3	39							
Workers	2	16¾	1	3½	109							
—do—	1	4¾	1	3¼	16							
—do—	1	7	2	3	42							
Under steps.	31	8	1¼	¾	233							
—do—	14	9	1¼	¾	136							
—do—	1	9	1½	¾	10½							
—do—	1	9	2	¾	14			1	9	153	8	
Total C.f.t					1422½	1422½		2	6 C.f.t	200	8	
Bond Stones in the Course around wall	74	3	2	-	462							
—do—	70	2	2	-	280							
—do—	2	8	2	-	32							
—do—	3	5	2	-	30							
—do—	4	4	2	-	32							
Skirt Stones in Course 9-2												
Stone work in sides	4	24	2	-	192							
—do—	1	9½	2	-	19							
—do—	1	8	2	-	16					1647	13	
Carried over					1063					2-8-23	13	8

						1063													
tine Slabs.	1	16½	2	"	33														
—do—	2	22½	2	"	90														
—do—	1	4¼	2	"	8½														
—do—	1	13½	2	"	27														
—do—	1	12¾	2	"	25½														
—do—	1	11	2	"	22														
—do—	1	26	2	"	52														
—do—	1	23	2	"	46														
—do—	1	14½	2	"	29														
—do—	1	67	2	"	134														
—do—	1	3	5	"	15														
—do—	1	4	3	"	12														
—do—	1	8	2	"	16														
—do—	1	16¾	8	"	134														
—do—	1	19	1¾	"	33¼														
—do—	1	7	8	"	63														
—do—	1	8	5½	"	44														
—do—	1	9	8	"	72														
—do—	1	184	2	"	368														
—do— over piers	2	2¼	2¼	"	10														
—do— over piers	2	2½	2½	"	12½														
—do— do—	2	2	2	"	8														
Aerols Steps.	2	6¼	1	"	12½														
—do—	2	8	¾	"	12														
piers	2	7	1	"	14														
—do—	2	8	1	"	16														
—do—	2	7¾	1	"	15½														
—do—	2	12	2	"	48														
—do—	4	12	1	"	48														
—do—	1	10	½	"	15														
—do—	1	9	2	"	18														
—do— to piedes	2	13	½	"	39														
—do— to Lags.	1	9	½	"	13½														
—do—	2	9	1	"	18														
—do— to architrave	2	4	1	"	8														
—do—	4	7	1	"	28														
—do—	2	2	¾	"	3													492	6
Total Qtz					2626	2626	"	3	✕	C/A								372	4
Carried Over																		3146	1
																		2140	3

Slabs to Steps	31	8	1¼	(¾)	310						3418	1	6
— do —	14	9	1¼	(¾)	157½						2140	3	—
— do —	1	9	1½	(¾)	134½								
— do —	1	9	2	(¾)	18						125	2	—
Total Sqft					499	499	—	4	@	Sqft	140	5	6
Stone Beams	6	12	1	1	90	6	3	12	—	Cft	22	8	—
Cooly for Stone cutters for dressing Corner Stones and edges of Coping Stones													
Corner Stones	315	1			315	Sqft		1	6		41	—	—
Coping Stones	2	18¼	1/3		122	437	—	3	6	Sqft	81	10	—
— do — for Engraving ornamental work on the Stone						L. S.					25	—	—
— do — Cutting Corners						— do —					6	—	—
Filling Concrete over Inverts	1	7½	8½	1½	32	32	—	2	@	Cft	4	7	—
Plastering	1	7½	8½		63	63	2/3	8	—	Sqft	1	11	3
Fixing pieces with Materials in Rafters					do 2						24	—	—
Lifting water three from the well					L. S.						200	—	—
Pointing to parapet	2	161	—	3	966	966	1	8	—		14	4	—
To around well	1	61	—	29	1769								
To Ladder	—	—	—		1793	3562	1	12	—		62	2	—
Total Sqft					4528	4528	2	—	—	Sqft	90	9	—
Earthwork.													
To Steps.	1	23	16	26	9563								
— do —	1	23	16	14	6152								
— do —	1	15	15	6	1350								
Total Cyd					17065	632	—	5	@	Cyd	197	8	—
Filling Jelly in Ladder					Cart	300	—	8	@	Cart	112	8	—
Cooly for filling Jelly					L. S.						168	12	—
— do — for filling earth in Ladder					— do —						10	—	—
Rail	1	20	—		do 1	—					15	—	—
— do — Cart hire											10	—	—
Levelling Earth in Ladder & top					L. S.						10	—	—
											3,020	15	—
Total Rupees											3462	3	6

Bill for sinking a well near Bungalow in the compound of Mrs. Ramchandra Rao

Bill No. 4

Details	Dimension	Contents	Rate	Per	Amount
Earth work		cyd			
Excavating well	$9^2 \times .7854$	$20\frac{3}{4}$ 1957	$72\frac{1}{2}$	6 cyd	27 3 ✓
Soft Rock	$9^2 \times .7854$	7 445½	$16\frac{1}{2}$	7	115 8 ✓
Hard Rock	(9)	$14\frac{1}{3}$	$4\frac{3}{4}$	7.5 Rs	371-14
" "	(1½)	1¼	1¼	Rs	
Stone work	$6+1\frac{1}{2} \times 3.1416 \times 1\frac{1}{2} \times 53$	1874	1874	½ cft	234 4 ✓
Pointing with chunam	$6 \times 3.1416 \times 41$	779	7.79	2 sqr	15.9 3 ✓
Parapet wall with Brick in chunam	$24\frac{1}{2}$ 1¼	3 92	92	3 cft	17 4 ✓
Plastering with chunam	$24\frac{1}{2}$ 7¼	177	1.77	1/3 8 sqr	3 5
Teak wood plank	2 1¼	2½	$2\frac{1}{2}$ sft	8 sft	1 4 ✓
Rail	(10 Rft)	No 1			6 ✓
Pully		No 1			7 ✓
Stone post including dressing with holes	No 2	2		7 8	15 ✓
Flooring slabs including dressing	26 × 6½	× 169 sft		6	63 6 ✓
V. Shape Drain	58 Rft			4	14 8 ✓
Lifting water or Baling water			Ls		12 ✓
					906 1 3
For Hard rock if Contractor (3) Rs more than the above Rate					75
					981 1 3
Painting with cement				2	38 ✓
				Total Rs	984 9 3

371-14
75-14
446-14
1-14
372-14

Bill for flooring Slab stones in Cow shed &c
of Mrs. Rajaschendriah's Bungloiw Compound

Details of work	No.	Dimensions L	B	H	Quantity	Rate Rs	a	p	Per	Amount Rs	a	p
Cow shead												
Flooring Slab stones	1	16½	18½	-	309	✓						
Front of Cot houses												
Flooring slabs	1	24	11¼	-	270	✓						
"	1	14½	4½	-	61	✓						
	1	6	2	-	12	✓						
	1	5½	1¼	-	7	✓						
Oil Godown — do	1	9	9	-	81	✓						
Do Varandah do	1	6	5	-	30	✓						✓
Total	sft				770	✓	2	6	sft	120	5	-
Do Do Dressed												
slabs flooring	1	18½	5½	-	93¾	✓						✓
Total	sft				93¾		5	-		29	4	9
V. Shape Drain in front												
of Cow shead	-	10	Rft				5	-	Rft	3	2	0
P. Cement pointing as per												
Draw of flooring slabs					8.63¾	2	8	-	sqr	21	9	6
Front pipes in Cow shead										25	14	-
supplied slabs for V. Shape					Cost				Each			✓
		Front			Sft							
193		298	1		238	-	2	-	Sft	32	10	-
		15	2		261					29	12	-
Excavating Earth for flooring		24			Lot					5	-	-
Sand — two Cart										1	-	-
					Total amount					214	14	-
										212	14	1

Bangalore
3/11/98

Jas. Bissaschar
Asst. Bissaschar

No. 2 - 03 D

H.H 1st course ✓	2	11 3/4	4 1/2	13+2 3/4 / 2	833
— 2nd —	2	11 3/4	4	5 1/2	517
— 3rd —	2	11 3/4	3 1/2	8 3/4	637
— 4th —	2	11 3/4	3	6 3/4	476
B. 1st course	1	17	3 1/2	2 3/4	184
— 2nd —	1	17	3	5 1/2	281
— 3rd —	1	17	2 1/2	8 3/4	329
— 4th —	1	17	2	6 3/4	230
C 1st	1	12 1/2	3	10+0 / 2	188
— 2nd —	1	12 1/2	2 1/2	—	117
— 3rd —	1	12 1/2	2	6 3/4	149
D & E 1st	2	17 1/2	2 1/2	11 3/4+0 / 2	574
— 2nd —					
— 3rd —	1	19	2	6 3/4	131
C —	1	11	3	8+0 / 2	132
— do —	1	11	2 1/2	5	78
— do —	1	11	2	6 3/4	148
					5442

5442 of C. — 2 — = Bo 685

Measurement bill of Stair case & ladders in Sr Ramachandra Gr Lmo

Particulars.	No	Dimensions L	B	D	Quantity Ft	Per	Total	Rate	Cost
Teak wood Stair case to upper Flor			Rft	29					
Details Planks for treads 1" thick	16	3	11½	"	46	Sft			
do do	4	3½	1½	"	21	do			
do do	6	4½	1¾	"	47/4	do			
Planks for risers	18	3	7"	"	31½	do			
do do	4	3¼	7"	"	14	do			
do do	4	3¾	7"	"	16¼	do			
do below terrace	1	2	1½	"	3	do			
do	1	7½	5"	"	3	do	182	8	91-
Supporters below	9	3¾	4"	2¼"	2	Cft			
do do	4	4¼	4"	2¼"	1	do			
do do	4	4¾	4"	2¼"	1¼	do			
do Sides.	1	25	5"	1¾"	1½	do			
do do	1	30	5"	1¾"	1¾	do	7½	3 8	26-4-
Railings with 61 posts of 2½" × 3½" & 4ft & bar of 6" × 3" Rft					33		33	2	66-
Ladder above terrace Rft				20¼					
Details Supporter	1	2¼	7"	2¼"	¼	Cft	¼	36	-18-
Side supporting plank	2	20¼	8½	1¾"	282¼	Sqft			
planks for treads 1¾" thick	18	2½	10"	"	37½	do			
do for risers	18	2½	7½	"	28	do	94	8	47-
Railings with uprights			Rft		2×19½		39	8	19-8-
1 Steps above terrace Rft 5½:									
Supporting planks	2	6	8"	1¾"	8	Sqft			
treads	5	2¼	10"	"	10	do			
Risers	5	2	7½	"	6½	do			
8 Ladders Steps do Supporters	8×2	5¼	8"	1¾"	54	Sqft			
treads	8×4	2½	10"		66¾				
Risers	8×4	2¼	6"		40		185	8	22-8-
Total									343-2

Bill of Sundry works done in the Bungalow.

Items	Dimensions No	L	B	H	Quan	Total Quan	Rate	Amount
Old stones fixed in the floor.	12	3	1	"	No	12	" 2 6	1 14 "
Chunnam plastered to the basement						L.S.		1 7 "
Old flat stones taken off and re-fixed them up in the godowns							Do	" 8 "
Sand plastering to the floor of the godown	1	8	8	"		64	" 12 .	" 7 6
New shelf pegs					No	3	" 6 "	1 2 .
Shelf fixed up with old pegs					No	1	L.S.	1 . "
Flat stones fixed up to the floor	1	8	8½	.		68	3 8 .	2 6 2
Cement pointed	1	8	8½	"		68	2 . "	1 5 6
Mortar taken off from the kitchen							L.S.	2 . "
Stone pillars	1	14	1	5"		14	" 2 6	2 3 "
Flat stones removed from the oil godown							L.S.	1 8 "
Mud filled in this room	2×10	8	5"			66⅔	. . 3	1 . 6
Bricks fixed to the floor of the otty and plastered	1				No	1	L.S.	" 12 "
The holes of the pegs shut up with bricks &c							Do	" 4 "
Sand plastered	1	10	8	"	"	0.80	" 12 .	" 9 6
Flat stones of the floor taken off							L.S.	" 12 "
Stones below the fire wood taken outside							Do	" 12 "
Sand plastered							Do	1 2
Filled up the mud to the place of the mortar							Do	" 12
Jungle wood frame and teak wood shutters to the verandah doors dimensions	1	6½	3½	"		22¾	" 14 .	19 14 6
Wooden plank above the door							L.S.	1 4 "
Wall built up near the door side	2	2½	1 1½	6¾		38	" 1 10	4 5 9

Chunnam plastering	2	6-1/2	" 7 1/4	"	88 3/4	2	12	"	2	3	2
Mango wooden plank to lie down					L.S				1	"	"
Ovens in the kitchen twice built up and dismantled											
Lock to the almirah fixed up					(No 2 L.S.				2	8	"
Brass ring to the up stair window					No 2	Do			"	4	"
Stones above doors	2	4 1/2	1-1/2		No	26			"	5	"
Steps near the kitchen	6	2 1/2	1	"	6-27/2	"	26		1	9	"
Foundation below this						L.S.			"	10	7
Whitewashing the verendah						Do			"	5	"
Tar washing the stones						Do			"	8	"
Old water zinc boats in the kitchen repaired									1	"	"
New zinc boats to the godown in the garden										12	
Water drain near the Kolyani repaired						L.S.			"	14	"
Painting the door	1	6 1/2	3 1/2	"	22 1/2	22 1/2	3	8	1	8	"
Whitewashing the walls of the kitchen	2	19	" 11 1/4		427 1/2				"	10	6
Cross walls	2	10	" 11 1/4		225						
Total two Coats Sqrs.					6.52	"	6	"	2	7	"
Chunnam repaired in the room						L.S.			1	"	"
Whitewashing the Godi room											
dimensions	2	19	" 11 1/4		427 1/2						
Do	2	10	" 11 1/4		225						
Total 2 Coats Sqrs.					6.52	"	6	"	2	7	"
Chunnam repaired in this room.									1	6	"
Whitewashing the walls of the Hajar.	3	22 1/2	" 11-1/4		731						
Do of the Big Hajar	1	22	" 11-1/4		243						
Cross walls	2	12	" 11-1/4		266						
Total 2 Coats Sqrs					12.40	"	6	"	4	11	"
Chunnam repaired in this room.						L.S.			3	"	"
Whitewashing the walls of the Passage	2	7 1/4	11-1/4	"	161 1/2						
Do	2	4	11-1/4	"	88 3/4						
Total 2 Coats Sqrs					2.50	"	6	"	"	15	"
Chunnam plastered here & there in this room.										4	"
Whitewashing the walls of the bath room	2	18	" 11		396						
Do	2	18	" 9 3/4		351						
Do	6	8	" 10		480						
Do	1	6	" 9 3/4		58 3/4						

Do	1	6	a	11	66					
Total			Sqrs.		13.51	a	6	a	5	1 a
6 hunnam repaired in these rooms						L.S.			2	a .
6 hunnam edge over the tiles of the room in the garden						No 4	a	12 a	3	a a
Ridge tiles						Rft 3	a	4 a	a 12	a
Tiles						No 4	L.S.		a 8	a
6 hunnam edge over the house of Regaweedasa						No 4	a	12 .	3	a .
Do Backside						No 1	a	12 .	a 12	a
Repaired in the door side						L.S.			a 4	a
Leakings repaired in the roof of the Zinc						No 2	Do		2	a .
Parasbund in near the bridge	1	15½	5½	a	85					
Do	1	4½	4¼	a	19					
Do	1	5	6	a	30					
Total				Sqft		134	a	1 9	14	10 6
Mud filled up	1	15½	5½	1½	127					
Do	1	4½	4½	3½	66½					
Do	1	5	6	1	30					
Total				Cft		223½	a	a 3	3	7 6
Old bridge repaired and re-built up									1	a a
New bridge (added)	(6×6×1½)					54	a	a 8	2	4 a
Balance of the last Bill.						—			5	15 8
Old edge of the godown near the new rooms						L.S.			2	
Total							Rupees		124	5 4

9th July 1900

J Bampaleus

Bill of Godown works done in the Bungalow.

Particulars	No	Dimensions L	B	H	Quant^{ty}	Total Quant^{ty}	Rate	Amount
Excavation for the Godowns	1	28½	1½	1½	63¾			
Cross walls	2	15¾	1½	1½	71			
Do	1	7¾	1½	1½	17¾			
Total					cft	152½	a . 1	a 12 8
Foundation with stones and clay						152½	a 1 7	14 12 6
Basement with stones and clay								
Long walls	1	28½	1½	½	21¼			
Do	2	15¾	1½	1½	23¾			
Do	1	7¾	1½	½	5			
Total					cft	50½	a 1 9	5 8 6
Filling the basement gap with mud	1	18	16½		144			
Do	1	8	8½		32			
Do	1	8	8½		32			
Total					cft	208	a . 3	3 4 a
Superstructure with burnt bricks and clay	1	19	1-1½	7½	160			
Do	2	16¼	1-1½	7½	274¼			
Gable walls	2	16¼	1-1½	2½	91½			
	1	8	1-1½	11¾	105¾			
above the Compound wall	1	28½	1-1½	1½	48¼			
Total				cft	679¾			
Deduction for doors	2	6 5	1-1½	3½	48			
Jungthola	1	11	1-1½	1½	18½			
Total				cft	66½			
The remaining				cft		613	1 10	70 3 9
Sand plastering the walls	1	18	a	8	144			
Do	3	16	a	8	384			
Do	2	8	a	11¾	188			

gable	3	16	"	2½	120						
inside	1	16	"	1½	24						
Do	1	8	"	1½	12						
Total					Sqrs	8.72	"	12	"	6	9
Chunnam plastering	1	19	"	7½	142½						
Do	1	17½	"	7½	131						
gable	1	18½	"	2½	46						
Total					Sqrs	3.19	2	8	"	8	"
Jungle wood joists	24	12	3	2	12						
beams	1	20	5	3	2 1/16						
Do	1	10	5	3	1 1/16						
Total					Cft	15 1/16	2	"	"	30	4
Roofing with zinc sheets	2	28¾	11½	"	680	6.80	26	"	"	176	12
Ridge zinc					Rft	28¾	"	6	"	10	12
Edge build up with burnt bricks.	2	10½	¾	¾	"	11½	"	1	10	1	5
Plastering to this	2	10½	"	2	"	42	2	8	"	1	2
jungthola in the wall	1	11	"	1½	"	16½	"	8	"	8	4
New doors	2	6½	"	3½	"	42¾	"	8	"	21	6
The floor of these rooms dressed and gravelled	1	16	18	"	"	288	"	8	"	1	6
Tar washing the woodeen Joists											
Painting the doors	2	6½	3½	"	"	45½	3	8	"	1	12
Total						Rupees				363	11

(19th July 1900)

Bill of works done in the High Ground Bungalow

Items	No.	Dimensions L	B	H	Total Quan.	Quan.	Rate	Amount
Wall built up with burnt bricks and clay	1	16	1½	6½	118			
Deduction for window	1	4½	1½	2¾	13¾	104½	@ 1 9	11 6 9
Plastering to this wall	2	16	•	7	231			
Deduction for window	1	4½	•	2¾	12	219	28 @	5 8
Window Cut down into four pieces and fixed up							Carpenters wages &c	1 8
~~Loosening the doors and windows~~ and locks repaired &c							Coolys 6 @ 6 •	3 12
Wooden piece with iron ring fixed to the wall of round verandah							do @	8
Three rings fixed in upstairs							do	1 8
Six rings fixed to the beams							do	1 2
Brads bolt repaired							do @	5
Wooden pieces fixed to the two windows							do @	2
Total Amount of the first Bill								130
Total Rupees only								155 15

24th March 1900

Office of the Municipal Commission,

City, Bangalore, 7/8 July 1899.

No. Jud: 32 final one

From

THE PRESIDENT,

MUNICIPAL COMMISSION,

BANGALORE CITY.

To A. Ramachandra Iyer Esq^r
Judge, Chief Court Mysore
Bangalore.

Sir,

I have the honor to forward herewith a bill for ~~Rs~~ 300-7-11 being the cost of Constructing a retaining wall in your Compound and to request that you will kindly remit the amount to this Office for payment to the Contractor Munisamy who built the wall.

I have the honor to be
Sir
Your most obedient Servant

[illegible]

President

NBK

Measurements of work done by Contractor Munisawmy in rebuilding the retaining wall of Justice Ramachendra Iyer's Bangalore

Detail of works	No	Measurement L	B	D	Cubic Contts	Total Cubic Contts	Rate Rs	As	Ps	Per	Amount Rs	As	Ps
Dismantling old retaining wall total cft vide details below					cft	3921	"	"	3	cft	61	4	3
Excavation of foundation	1	383	2½ average	¾	718	27	"	2	"	cyd	3	6	"
Old stone in clay work only labour charges for building the retaining wall old stones from old retaining wall having been used.													
Starting from stables	1	17	1¾	2¼	67								
do	1	33	1¾	6	348								
do	1	50	1¾	6⅛	536								
do	1	50	1¾	5¾	503								
do	1	50	1¾	5¼	459								
do	1	50	1¾	5⅛	448								
do	1	50	1¾	4⅞	426								
do	1	50	1¾	5	438								
do	1	50	1¾	5	438								
In front of tunnel lower portion	1	27	2¼	4¼	258								
Total cft old stone in clay						3921	"	"	5	cft	102	1	9
New stone in clay													
Upper portion at the tunnel	1	28	2	3¼	cft	182	"	1	9	cft	19	14	6
Brick in chunam													
Coping	1	383	1½	½	cft	287	"	3	"	cft	53	13	"
Chunam plastering													
Coping	1	383	"	2¼	Sqr	8.62	2	8	"	Sqr	21	8	"
Building four outlets or spouts with slabs &c. &c.	4	4	2	"	32	32	"	2	"	Sft	4	"	"
Chunam pointing													
Retaining wall	1	17	"	2¼	38								
do	1	33	"	6	198								
do	1	50	"	6⅛	306								
do	1	50	"	5¾	288								
do	1	50	"	5¼	263								
do	1	50	"	5⅛	256								
do	1	50	"	4⅞	247								
do	1	50	"	5	250								
do	1	50	"	5	250								
do	1	27	"	4¼	115								
do	1	28	"	3¼	91								
Total sqr chunam plastering						23.02	1	8	"	Sqr	34	8	5
											300	7	11

Rupees Three hundred annas Seven & pies eleven only Total Rupees

27/6/98
City Bangalore

Calculation checked by

R. C. Rice Executive Engineer & Auth

Executive Engineer
City Municipal Commr
Bangalore

Mis: 1070/2/1899

City Municipal Office

Received Cheque No A017624 of the 1st August 1899 on the Bank of Madras, for Rs 300/- three hundred only and Rs 0-7-11 in Cash from C. V. Ramachendra Iyer Esqr. Judge, Chief Court, Mysore, being the Cost of Constructing a retaining wall in his Compound, South through M. V. Damodar Naidu, Municipal Chief Court.

Bangalore.
Dated 2d August 1899.

M. Krishnarao
Manager

An abstract of the Bills of the new Bungalow built in the Bangalore City.
(According to the rates of Mr. Caldwell.)

Items	Total qty or superficial	Rate	Amount
Earth works cyd.	462	. 2 .	58 4
60 Foundation stone in chunnam	5776	. 2 6	902 8
Basement " Do	4767	. 2 6	745 8
Superstructure with burnt bricks and chunnam	10785	. 2 9	1853 11
Arch work Do	882	. 4 .	221 4
113 Flat stones above the basement	1808	. 3 6	395 8
Do windows	719	. 4 .	179 12
Do fixed to the verandah	349	. 8 .	175 8
Dressing twice	591	. 5 .	184 11
Do once	1035	. 2 6	161 12
Putty	206	. 1 6	19 .
The flat stones above the basement of the round verandah made round	366	. 2 .	46 .
29 Concreet	29.54	6 . .	177 8
+ 26 Pukka terrace	51.26	26 . .	1332 8
Chunnam plastering	164.32	2 12 .	457 8
130 Cornice with three bricks	261	1 . .	261 .
184 Do two bricks	736	. 10 .	460 .
202 Do around the doors	15.74	. 4 .	393 2
126 Dental Cornice outside	135	2 8 .	337 8
175 Do Do	1393	2 4 .	315 .
516 Cornice with leaves	70	4 . .	280 .
263 Do Do	230	3 12 .	861 .
+ 61 Do of the bath room	131	3 8 .	459 3
Parapet Do	88	. 13 .	71 10
Parapet	189	2 . .	378 .
Do	257	1 12 .	450 .
62 Do	115	1 8 .	177 .
139 Do of the verandah	139	3 . .	417 .
Whitewashing the ceilings	38.06	. 4 .	9 8
Do walls	29.38	. 3 .	4 14
2250 + 87 = 2163			

2163	Wood ailing	89.31	1	8	133	12	
	Painting	6.45	3	8	22	10	
-18	Colour washing X	71.46	1	12	125		
-29	Bordering X	472		2	59		
	Cement pointing	14.16	3	8	49	4	
+16	Kuddappa stones fixed X	2.25	18		40	8	
	Superstructure for the upstair brick in chunnam X	751	3	3	152	8	9
-11	Arch work	116	4	6	32	10	
	Pukka terrace 30 Rs given						
+3	Rs 25 allowed in the storehouse	2.16	26		56	8	
+3	Rs 19 Bengal terrace	3.01	18		54		
	Chunnam plastering	9.18	3		27	10	
	Parapet walls	58	1	12	101	8	
-107	Cornice upstairs	71	3		213		
	Do	170		8	85		
	Concreet	1.46	6		9		
-34	Zinc boats X	279		6	104	10	
	Led pipe		L.S		7	8	
-30	Wooden Cornice X	120		8	60		
-16	Pally X	32		12	24		
	Holes	12		4	3		
-180	Iron bars	1378		1 5	122	8	
-24	Pillors X	18	30		540		
-30	Half Pillors X	8	15		120		
	Window pillors X	6	15		90		
-20	Half Do X	6	10		60		
-75	Ornamental windows	3	35		105		
	Ornamental mutch in the hall	L.S			20		
+20	Finials	49	3	8	171	8	
	Do	36	3		108		
-5	A tub in the bath room	L.	S.		10		
	Do fixed in the the bath rooms				1		
	Holes in the tubs		Do		2		
2682 42 264	Hinges to the doors	4	1	4	5		
	Do almirahs	24	2		48		
	Wooden pieces fixed	L.S.			12		
	Wing wall in the verandah				5		
20	Glass handle to the door				3	12	
	Teak woods	960	3	7	3300		

Round beams	31	4	.	.	124	.	.
Panneled door	466	1	6	.	640	.	.
Do Do	309	1	6	.	425	.	.
Do Do	22	1	6	.	30	.	.
Do Do	91	1	6	.	125	.	.
Do windows	85½	1	6	.	117	.	.
Do " Do	286	1	6	.	393	.	.
Do Venecian	230	2	.	.	460	.	.
Do Do	70	1	8	.	105	.	.
Swing windows	35	.	14	.	31	.	.
Round	45	.	14	.	39	.	.
Shelf planks	185	.	6	.	32	.	.
Total Rupees					20397	39	

Bungalow

20397
−2640
17757

Abstract of the Plate Form

Items	Total cft	Rate			Amount		
Earth work	22	.	2	.	3	.	.
Foundation	673	.	1	6	63	.	.
Basement	1235	.	1	8	129	.	.
Chunnam plaster	13.80	3	.	.	41	8	.
Parapet wall	288	1	4	.	350	.	.
Cement Cornice	8	.	8	.	4	.	.
Dressingonce	10½	.	2	6	2	.	.
Do twice	98	.	5	.	30	139	
Puttay	53	.	1	6	4	15	6
omitted Steps	77¼	.	3	6	16	14	.
Parapet	14	1	8	.	21	.	.
Pipes	105	.	6	.	39	6	.
Total Rupees					705	9	3

Abstract of the kitchen of the Bungalow.

Particulars	Total Quantity	Rate	Amount
Earth work	150	. 2 .	19 . .
Foundation stone in clay	2147	. 1 6	201 . .
Basement	736	. 1 9	80 . .
Superstructure	3461	. 1 8	360 . .
Do with chunam	820	. 2 9	140 15 .
Teak wood works	314	3 7 .	1082 . .
Flat stones fixed to the floor	669	. 2 6	104 . .
Do Do	200	. 4 . .	50 . .
Do above the door	295	. 4 .	73 12 .
Veraudah pillors	109	1 4 .	136 4 .
Do	2	1 . .	2 . .
Chimney wall	104	1 . .	104 . .
Bengala terrace	13.20	18 . .	238 . .
Pukka Do	11.25	24 . .	270 . .
Parapet	191	. 12 .	143 . .
Do Do	23½	1 . .	23 8 .
Chunnam plastering	65⅝	2 12 .	181 . .
Teak wood door	543	1 . .	543 . .
Windows	70	. 14 .	62 . .
Cornice	249	. 10 .	155 15 .
Do Do	156	. 7 .	68 7 .
Do Do	51	. 5 .	15 7 .
Concreeting the floor	12.61	18 . .	229 . .
Dressing once	540	. 2 6	86 . .
Whitewashing	49.13	. 3 .	9 . .
Do Do	13.14	. 3 .	2 . .
Wood oiling	32	1 8 .	48 . .
Painting	3.0	3 8 .	10 8 .
Cement pointing	3.00	3 8 .	10 8 .
Iron bars	696	1 1 5	62 . .
Wooden works to the gable		L.S	5 . .
Shelf planks	228¾	. 6 .	85 12 6
Ornamental to the gable		L.S.	3 8 .
Small bamboos fixed to spread the clothes	14	. 8 .	7 . .
Total		Rupees	4609 8 4

The total amount for steps of the upstair	L.S,		350	.
Steps as a ladder to the roof.	Do		130	.
Do small one	Do		25	.
Do Do	Do		125	.
Do Varnishing these steps slate case	Do		15	.
The amount of the stables built up in the Compound of the bungalow			2834	.
Do mud stable			210	.
Godowns built up near the kitchen in the Compound			734	.
Cow house built up			181	.
Compound wall			1424	.
Walls built up aside the drain in the road			340	.
Do Road made			466	.
Bamboos fixed to the latrine of the bungalow			20	.
Old well repaired and built up			288	5
Machine fixed to raise up water from the well			20	.
Godown, latrine built up behind the stable			320	11
Compound stones to fix the iron bars			381	9
Do Sundry works done			48	13
Colour washing works done to the bungalow			466	1
Do of the kitchen			136	10
Compound wall built up and gate pillors built and doors fixed up.			1686	14
Sundary works			114	12
The total amount of the earth work to fill up the pits in the Compound ground of the bungalow is 489 Rupees. deus allowence @ 10 p.c ca			48	14
Below cornice of the gate pillors Rft is	81	. 16	7	9
Hooks with wooden pieces fixed up to stop the gates No	4	. 12	3	.
Latrine built up in the Compound of the Bungalow			502	11
Total Rupees			36578	6
Deduction for the brass hinges and locks to the doors			89	6
The remaining amount of Rupees			36489	.

29th November 1894
Bangalore

An Abstract of the Bungalow

(According to the Contractor's scale)

Particulars	Total Quant	Rate	Amount
Excavation	462	. 2 3	66 14 .
Foundation with stones and chunnam	5776	. 2 6	902 8 .
Basement Do	4767	. 2 9	819 5 .
Superstructure with burnt bricks and chunnam	10785	. 3 .	2021 14 .
Arch work Do	882	. 4 .	220 8 .
Flat stones above the basement of the bungalow	1808	. 3 6	395 5
Do above windows	719	. 4 .	179 12 .
Do to the verandahs	349	. 2 6	64 9 .
Dressing twice	591	. 5 .	184 11 .
Do once	1038	. 2 6	161 12 6
Putty	204	. 1 6	19 . .
Flat stones to the round verandah	366	. 2 .	46 . .
Concreting	29.54	6 . .	177 8 .
Puck a terrace	51.26	26 8 .	1358 10 .
Chunnam plastering	164.32	2 12 .	457 8 .
Cornice with three bands	261	1 . .	261 . .
Do two Do	736	. 10 .	460 . .
Do above the doors	1574	. 4 .	393 2 .
Do with dentals outside	135	2 8 .	337 8 .
Do Do	139¾	2 4 .	315 3 .
Do with leaves	70	4 . .	280 . .
Do bath room	131	3 8 .	459 6 .
Parapet wall	88	. 13 .	71 10 .
Do	189	2 . .	379 . .
Do	257	1 12 .	450 . .
Do	115	1 8 .	172 . .
Do verandah	239	3 12 .	896 4 .
Whitewashing the ceiling	38.06	. 4 .	9 8 .
Do walls	29.38	. 3 .	9 14 .
Wood oiling	89.31	2 . .	178 12 .
Painting	6.45	3 8 .	22 10 .
Colourwashing	71.46	1 12 .	125 . .
Roodering	472	. 2 .	59 . .
Cement pointing	14.16	3 8 .	49 4 .

Cuddapa stones fixed	2.25	20	.	.	45	
Upstair superstructure with burnt tiles and chunnam	751	.	3	6	164	4 6
Arch work	116	.	4	6	32	10 .
Pukka terrace	2.16	28	.	.	60	6 .
Bengal terrace	3.01	18	.	.	54	. .
Chunnam plastering	9.18	3	.	.	27	. .
Parapet wall	58	1	12	.	101	8 .
Cornice	71	3	.	.	213	. .
Do — Do	170	.	8	.	85	. .
Concreting	1.46	6	.	.	9	. .
Zinc boats	2.79	.	6	.	104	10 .
Led pipe		L.S.			7	8 .
Wooden Cornice	120	.	8	.	60	. .
Pally	32	.	12	.	24	. .
Holes made up	12	.	4	.	3	. .
Iron bars	1378	.	1	5	122	8 .
Pillors	18	30	.	.	540	. .
Half pillors	8	15	.	.	120	. .
Pillors of the windows	6	15	.	.	90	. .
Half Do Do	6	10	.	.	60	. .
Ornamental works	3	38	.	.	114	. .
Niche in the hall		L.S.			20	. .
Finials	19	7	.	.	133	. .
Second size finials	30	6	.	.	180	. .
First Do	36	5	.	.	180	. .
Tub in the bathroom		L.S.			10	. .
Wages for fixing the tub		Do			1	. .
Holes made in the tubs		Do			2	. .
Hinges to the door	4	1	4	.	5	. .
Do for almirahs	24	2	.	.	48	. .
Wooden pieces fixed in the walls					12	. .
Wing wall		L.S.			5	. .
Glass handle to the door		Do			3	12 .
Teak wood works	960	3	7	.	3300	. .
Beams of the round verandah	31	4	.	.	124	. .
Pannelled door	466	1	7	.	669	14 .
Do	309	1	6	.	426	14 .
Do bath room	91	1	6	.	125	. .
Do Do	286	1	4	.	357	8 .
Do windows	85½	1	12	.	149	3 .
Venacon windows	230	2	2	.	488	12 .

Windows of the upstair	70	2	.	140	.	.
Swing windows	35	.	14	.	31	.	.
Round windows	45	.	14	.	39	.	.
Shelf planks	85	.	6	.	32	.	.
Door of treasury room cft	22	1	12	.	38	8	.
Total — Rupees					20617	14	.

Abstract of the Plat form

Particulars	Total cft	Rate		Amount		
Excavation	22	.	2	3	8	.
Foundation	673	.	1	6	63	.
Basement	1235	.	1	8	129	.
Chunnam plastering	13.80	3	.	.	48	8	.
Parapet wall	288	1	4	.	359	.	.
Cement Cornice	8	.	8	.	4	.	
Dressing once	10½	.	2	6	2	.	.
Do twice	98	.	5	.	30	13	9
Puttay	53	.	1	6	4	15	6
Steps	77¼	.	3	6	16	16	.
Parapet	44	1	8	.	21	.	.
Zinc pipe	105	.	6	.	39	6	.
Total — Rupees					715	1	3

Abstract of the kutchen

Particulars.	Total Quantity	Rate	Amount
Excavation	150	. 2 3	21 12
Foundation with stones	2147	. 1 6	201 . .
Basement	736	. 1 9	80 . .
Superstructure with burnt bricks	316	. 1 8	360 . .
Do bricks and chun	820	. 3 .	153 12
Teak wood work total effo	314	3 7 .	1082 . .
fixing the flat stones to the floor	669	. 2 6	104 . .
Do Do	200	. 4 .	50 . .
Do above the door	295	. 4 .	73 12
Verandah pillors	109	1 4 .	136 6
Do Do	2	1 . .	2 . .
Do chimney	106	1 . .	106 . .
Bengal terrace	13.24	18 . .	238 . .
Pukka Do	11.25	26 8 .	298 10
Parapet Do	191	. 12 .	143 4
Do Do	23½	1 . .	23 8
Do chunnam plastering	65⅝	2 12 .	181 . .
Teak wood door for the Kitchen	563	1 . .	563 . .
Do windows	70	. 14 .	62 . .
Do Cornice	249	. 10 .	155 15
Do Do	156	. 7 .	68 7 6
Do Do	51	. 5 .	15 3 6
Concreeting	12.61	20 . .	252 8
Dressing once	560	. 2 6	84 . .
Whitewashing	29.13	. 3 .	9 . .
Do Do	13.14	. 3 .	2 . .
Wood oiling	32	1 8 .	48 . .
Painting	3	3 8 .	11 . .
Cement pointing	3	3 8 .	10 8 .
Iron bars	696	. 1 5	62 . .
Gables		2 15 .	5 . .
Shelf planks	228⅜	. 6 .	85 12 6
Ornamental works for the gable			3 8 .

Bamboos fixed to the upstairs					
Clothes upon them	14	8	7	.	.
Total Rupees of the kitchen			4678	2	6
Steps with railings to the upstair prepared			350	.	.
Ladder for the roof	L.S.		130	.	.
Small ladders	Do		25	.	.
Do — Do	Do		120	.	.
Varnishing to the steps of the upstair			15	.	.
The total amount of the stables and godowns built-up in the Compound			2861	12	6
Do of the mud stable			232	13	6
Do — godowns built-up near the kitchen in the Compound			728	.	3
Do — of the Cow house			181	.	7
Do — of the Compound wall			1526	9	4
Do — wall aside the drain in road			382	7	.
Do — Road made in the Bungalow			443	10	7
Bamboos fixed to the latrine	L.S.		20	.	.
The amount of the old well repaired			288	5	7
Machine fixed to raise up water from well			20	.	.
Godowns and latrine built-up behind the stable of the bungalow			320	11	9
Compound stones to fix the iron bars			381	9	.
Sundry works done in the bungalow			48	13	6
Colour washing and wooden border made in the Verandah of the upstair			444	1	.
Do — of the kitchen			136	10	6
Do — of the Compound wall and the gate doors to the bungalow			1686	14	8
Do — Sundary works made in the Bungalow			114	12	.
Total amount of the earth work to fill up the pits in the Compound ground of the bungalow 489 Rupees our allowance @ 10 p.c. is			48	14	.
Below Cornice of the gate pillars Rft 81		1 6	7	9	6
Hooks with wooden pieces fixed up to stop the gates. No 4		12	3	.	.
Latrine built-up in the Compound of the bungalow			502	11	.
Total — Rupees			37031	1	11
Deduction for the brass hinges and locks fixed to the doors			89	.	.
The remaining amount of Rupees			36942	1	11

29th November 1897
Bangalore.

Bill of white and Colour washing works done to the outside walls of the Bungalow.

No.	Particulars	Dimensions No.	L	B	H	Quantity	Total Quantity	Rate	Amount
	Colour washed the walls of the front office	1	29 3/4		15 3/4	468 3/4			
	Do bath room side	1	43 1/4		13 3/4	594 1/4			
	Do Side room	1	37 1/4		15 3/4	586 7/8			
	Do Bath room	1	25 1/2		13 3/4	350 5/8			
	Do Backside	1	42		15 3/4	661 1/2			
	Do bath room	1	16		15 1/2	248			
	Do Bed room and bath room	1	25 1/4		13 3/4	347			
	Do round veranda	1	50 1/2		11	555 1/2			
	Do office room	1	21 1/4		15 3/4	334 1/4			
	Do Side veranda	1	24 1/2		11	269 1/2			
	Do back Do	1	32		11	352			
	Do front Do	1	35 3/4		11	393			
	Do Parapet wall of the round veranda	1	58		4	232			
	Do Parapet of the steps	2	14 3/4		7 1/4	213 3/4			
	Do Do of the front	1	60		4	240			
	Do Plate form	1	299		6	1794			
	Do of the steps	2	15 1/2		5 1/4	162 3/4			
	Total					Sqrs	78.02	10	48 12 6
	White washed the parapet walls of the plate form	1	299		5 1/4		15.69	3	2 15 6
	Cement washing to the basement of the bungalow	1	12 1/4		3 1/4	39 3/4			
	Front office room	1	54		2 3/4	148 1/2			
	Bath room	1	46		1-10	84 1/2			
	Do Do	1	76 1/2		2	153			
	Do bath and bed rooms	1	62 1/2		3	187 1/2			
	Do round veranda		58		3-1	178 1/2			
	Do of the steps	1	14		1 3/4	24 1/2			

51 12

Do office room	1	26	3 1/4	84 1/2	✓		57	1
Total				Sq ro 9.00		8	4	8
Colour washing to the walls of the upstair.	2	15	10 1/2	315	✓			
Do Do	2	19	11	418	✓			
Do parapet	1	66	3	198	✓			
Parapet including the wall of the hall near the steps	2	33	13 1/2	891	✓			
Do	1	19	15 1/2	294	✓			
Do Do near the froud wall opposite to the race ground	1	24 1/2	13	318 1/2	✓			
Do froud parapet	1	20 1/2	15	307 1/2	✓			
Do Side	1	22	13 1/2	297	✓			
Do parapet of the roundveraudal	30 1/4		15 3/4	476 1/4	✓			
Do Do	1	13 1/4	13 1/2	178 3/4	✓			
Do bed room opposite to the garden	1	66 1/2	3 1/4	221 3/4	✓			
Do back veraudah parapet	1	15	6	90	✓			
Do Parapet opposite to kitchen and race ground	1	72 1/2	3 1/2	235 1/4	✓			
Do of the side verdh	1	9 3/4	6	58 1/2	✓			
Do opposite to race ground	1	79 1/2	3 1/4	258	✓			
Do of the froud veraudah	1	29 3/4	6 3/4	170 1/2	✓			
Do of the office room	1	39 3/4	3 1/2	129	✓			
Do roundveraudah	66 1/2		5	329 1/2	✓			
Do bath room	2	24 1/4	2 1/2	121 1/4	✓			
Do Do	2	24 1/4	4	194	✓			
Do Do	1	41 1/2	2 1/2	103 3/4	✓			
Do high walls of the bath room	2	13 1/2	3 3/4	101 1/2	✓			
Do Do	1	21 1/2	4	86	✓			
Do Do side veraudah	1	21 1/2	4	86	✓		56	4

Do of the froul veraudah	1	20	.	4	80				56	4	-
Do round Do	2	10	.	4	80						
Do back Do	2	8	.	4	64						
Total						Sqrs	60.95	. 10 .	38	2	.
Whitewashed the parapet walls of the bed room opposite to the garden	1	66½		5½	349						
Do back	1	15		4½	63¾						
Do opposite to kitchen and race ground	1	72½		4¾	346⅛						
Do Side veraudah	1	98¼	.	4⅛	411⅜						
Do Do	1	79½	.	5	397½						
Do froul Do	1	29¾	.	4½	133½						
Do office	1	39¾	.	5	198¾						
Do round Do	1	64	.	4	256						
Do batto Do	2	24½	.	4	194						
Do Do	1	41½	.	4	166						
Total						Sqrs	21.46	. 3 .	4	.	6
Screen Wooden planks fixed to the veraudah of the upstairs of the bungalow											
Dimensions	1	11	.	6	66						
Do Do	1	5½	.	2½	13¾						
Do Do	1	7	.	2½	1½						
Do Do	1	5½	.	7⅛	38¼						
Total						Sqft	119	1 2 .	133	11	
Rose painting to the planks outside						Total	Sqrs	119	4 . .	4	12 .
Varnishing inside						Do		1.19	L.S.	5	. .
Painting to the beams	2	30		1½	90						
Do pillors	4	1	.	6	24						
Do small	4	10	.	2½	18¼						
Do beams	2	16½	.	1½	38½						
Total						Sqrs	1.70	4 . .	6	14	6
Whitewashing the ceiling of the veraudah of the upstairs	2	17	5½		187		1.87	. 4 .		7	6
Wood oiling the joists	24	5½	11		124						
Do Do	3	5½	11		15¼						
Total						Sqrs	1.39	1 . .	1	5	6
									250	8	6

Painting the doors								
of the upstairs	2	6¾	4		54			
Do bath room	4	6½	4		104			
Do front big windows	3	9½	6		342 / 135			
Do big Window	8	9	6		864 / 336			
~~Do Window~~	~~2~~	~~6½~~	~~5½~~		~~71½~~			
Do of the kitchen	3	4	7		84			
Do Steps of the upstairs	36	2½	1 5		113½ / 225			
Do railings	4	18¾	3		~~225~~ 188			
Total				Sqrs	~~413~~ 1388	4		~~44~~ 71
Wood oiling the doors	20	18	4½		720			
Do bath room	4	7	4		112			
Do big front								
~~windows~~	~~3~~	~~7½~~	~~6~~		~~135~~			
~~Do Windows~~	~~8~~	~~7~~	~~6~~		~~336~~			
Do front veranda					143			
~~windows~~	~~2~~	~~6½~~	~~5½~~		~~71½~~			
Do of the kitchen	3	4	7		84			
Total				Sqrs	1059 / 14.56	1		10 8 / ~~14~~ 9 6
Varnishing the pillors of the Bungalow				No	18	4 8		81
Do Half Do				No	8	3 6		27
Do pillors of the windows				No	6	2		12
Do Half Do				No	6	1 8		9
Colourwashing the finials				No	85	L.S.		5
Total					Rupees			~~441~~ 466 / 1 / 6

Bill of white and Colour washing works done to the kitchen in the Bungalow.

Particulars	No	Dimensions L	B	H	Quantity	Total Quantity	Rate	Amount
Colour washing the walls of the kitchen	1	136	.	12½	1675			
Do Bath room	1	9	.	10⅔	96			
Do godowns	1	56	.	9	504			
Do gables	1	6	.	4	24			
Do verandah	1	38¾	.	8	310			
Do kitchen sides	1	58½	.	10	585			
Total					Sqrs	31.94	. 10 .	20 . .
Pukka terracing to the godown	1	12	9½		114	1.14	26 8 .	30 3 8
New joists	7	12	6	3	84	84	3 7 .	30 1 .
Chunnam plastering	1	36	.	8¾	.	3.15	2 12 .	8 9 6
Sun shades	1	3	2	1	.	L.S.		6 . .
Lar washing	1	36	.	4½	162			
Do for the floor	1	8	.	10	80			
Total					Sqrs	2.62	1 8 .	3 11 .
Whitewashing the room	1	36	.	4½	.	153	. 3 .	. 4 6
Concreting the floor	8	10	.	.	.	0.80	4 . .	3 3 6
Colour washing the parapel above the kitchen	1	27	.	3¾	101½			
Do Chimney	1	52¼	.	4	209			
Do from the front side all round the kitchen	1	182	.	2¾	500½			
Do front	1	30	.	3¾	112½			
Total					Sqrs	9.23	. 10 .	5 11 6
Whitewashing the parapel wall of the kitchen	1	41	.	4	164			
Do parapel	1	182	.	3¾	682½			
Total					Sqrs	8.46	. 3 .	1 9 6
The wages for taking out the drain near the plate form and re-build						L.S.		5 .
Charges for pure finely stone-ware pipes fixed to the Compound stones								12 . 6

Cost of Screws for fixing the iron bars to Wood ailing the joists											126	6
											9	
of the gables	26	4	8	.	6							
Do Beams	9	3¼	4	.	31 3/4							
Do Ornamental	3	5¼	4	.	19½							
Do Rafters	20	3½	2	.	11 5/8							
Do Joists	1	4	8	.	2							
Total					Sqrs	129	1	.	.		1	5
Grand total — Rupees —											136	10
											136	11

Bill for the extra works
done in the Bungalow

Items	No	Rate	Amount
Benches	2	10 . .	20 . .
Wooden log for turning the horse	1	3 8 .	3 8 .
Wooden stand for reading the books	3	L.S.	2 8 .
Do big one	1	Do	1 . .
Roller for making the cakes	4	. 4 .	1 4 .
Big spoonbills	3	. 8 .	1 8 .
Do	4	. 4 .	1 . .
keys for the drawers	2	. 4 .	. 8 .
Do box	1	L.S.	. 0 .
Wooden plates	5	1 8 .	7 8 .
Do with blades	2	2 8 .	5 . .
Shelf plank	1	L.S.	1 8 .
——— Handle		Do	1 10 .
Mortars made up	2	3 8 .	7 . .
Rollers	2	1 . .	2 . .
Rollers	2	1 8 .	3 . .
Flat stone with dressing	2	2 . .	4 . .
Machine box made up		L.S.	7 . .
Brass nails ½ doz	2	Do	1 12 .
Do ——— Do	3	Do	1 14 .
Do . Hooks	5	. 4 .	1 4 .
Do ——— Do	2	L.S.	. 8 .
Doors loosened up		Do	2 . .
A stool	No 2	. 10 .	1 4 .
Do	No 1	L.S.	1 4 .
Ladder for lanterns		Do	5 . .
Polishing the benches chairs		Do	10 . .
Brundanana built-up with bricks		L.S.	20 . .
Total	Rupees		114 12 .

Bill of the Compound wall built up in the Bungalow.

Particulars	Dimensions No.	L	B	H	Quant	Quant	Rate	Amount
Excavation for the Compound wall	1	65	2	5¾	260 447½			
Do Do	1	63	2	4	252 504			
Do Wing wall	1	10½	1½	3½	30 52½	1304	2	6 8
Total					cft	1304	1	6 12 8
Foundation with stones and cley					total	1304	1	6 12 2 4 6
Wall built up with stones and cley	1	128	1½	5¼	1008			
Pillors	8	2	¼	5¼	21			
Wing wall	1	10	1½	4½	67½			
Total					cft	1096½		
Deduction doorway	1	6½	1½	3½	34			
The remaining					cft	1062½	2	132 12
Pointing to this wall	1	128	·	5¼	672			
Do back	1	128	·	6¼	800			
Total					Sq ft	1472		
Deduction	1	6½	·	3½	22¾			
The remaining					Sq ft	1449½	2 4	32 10
Coping with bricks.					Rft	116¾	8	72 6
A teak wood door	1	6½	·	3½	· 22¾		1	22 12
Painting to this	1	13	·	3½	· 45½		2	1 14 9
Parasbandy with stones at the drain							L.S.	12
Excavation for the drain	1	¾	2	4	62			
Do in the road	1	1½	1½	3	182			
Total					cft	1882	1	9 13 3
Foundation	1	1¾	2	4	62			
Do along the roadside	1	406	1½	4¼	2588¼			
Do Superstructure	1	65	1½	1¾	172½			
Do Do	1	65	1½	1½	114			
Do Do	2	5	1½	3¾	56¼	2930		320 8
Total					cft	~~2993~~	1 9	~~327 6~~
						2 13		718 5 8

Pointing		1	406	.	4	1624					718	5	
Do	Do	1	65	.	1¾	113¾							
Do	Do	1	65	.	1¼	81¼							
Do	Do	1	10	.	3½	37½							
	Total					Sqrt	18.56		1	12	32	14	
Compound stones taken outside and re-fixed again						No	38			2	4	12	
Excavation for the building near the gate along the drain													
	Dimensions	1	33	1½	2	99							
Do	Do	1	34	1½	2	102							
Do	Do	1	49	1½	3½	257¼							
Do	Do	1	40	1½	3½	210							
	Total					Cft	668		2	X	3	7	8
Foundation with stones and clay		1	33	1½	4	198							
Do	Do	1	34	1½	4	204							
Do	Do	1	49	1½	3½	257¼							
Do	Do	1	40	1½	3½	210							
Do	Do	2	5	1½	1	15							
	Total					Cft	884		1	9	96	11	
Pointing to the foundation	dimension	1	67	.	2½	167½							
Do	Do	1	89	.	3½	311½							
	Total					Sqrt	479		1	12	8	5	
~~Stone slabs on the drain~~ ~~Flat stones fixed at the front drain after the gate~~	the gate	1	31 ~~32~~		1½	140 ~~144~~							
Do	Do	1	38		4½	171							
	Total					Sqrt	~~315~~ 311						
Deduction							95						
	The remaining						~~220~~ 216		2	6	33 ~~36~~	12 ~~6~~	
Excavation for the gate		2	9½	2½	3	135 ~~142~~							
Do	Do	2	9	2½	7½	337½							
	Total					Cft	~~472~~ 479		2	X	2 ~~1~~	4 ~~13~~	11 ~~8~~
Foundation with stones													
Big pillors		2	2¾	2⅝	3	45⅜							
Do Small Do		2	2¼	2½	3	30⅜							
Do Central wall		2	4	1½	3	44							
Do pillors		2	2¾	2⅝	7½	140¾					899	15	8
Do small pillors		2	2¼	2¼	7	70½							

Do Central	2	4	1-10	7	102½					899	1½	8
Total					cft	410		2	6	63	2	6
Basement with stones												
Big pillors	2	2¾	2¾	1-7	23¼							
Do Small pillors	2	2¼	2¼	1-7	16¼							
Do Central	2	4	1-10	1-7	23							
Do gatewall	2	2¾	2¾	1-7	24							
Do Small Do	2	2¼	2¼	1-7	16¼							
Do Central	2	4	1-10	1-7	23							
Total					cft	125¾		2	9	21	5	
Wing wall near the gate fixed and built up with bricks	2	3-10	¾	3½	32							
Do another	2	5½	¾	3½	45¼							
Do wing wall	1	6	¾	3½	13½	85¾				14	12	"
Total					cft	90¾		2	9	15	7	
Flat stones above the basement fixed	4	2¾	2		22			2	6	3	7	
Holes made in the flat stones					No	8		4		2		
Stones fixed at the gate					No	4		6		1	8	
Chunnam plastering the wing wall	2	3-10		11	85							
Do another	4	5½		5½	121							
Do wing wall	2	6		3	36	242						
Total					Sqrs	2·02		2	12	6	12	
Gate pillors built up	4	2¼	2¼	8¼	179							
Do small	4	1¾	1¾	7¼	88¾							
Do Central wall	4	4½	1-1½	3½	104½							
Total					cft	372¼						
Deduction	4	3	1-1½	5½	74¼							
The remaining					cft	298		4		74	8	
Arch work	4	5	1-1½	16		18¾		5		5	13	3
Chunnam plastering the pillors	4	8-8		7	242½							
Do Small	4	6½		6¼	162½							
Do Central	8	4½		5¼	189							
Total					Sqrs	5.94		2	12	16	8	
Cornice work of the 9¼" big pillors	4	16			Rft	64		1		64	"	"
Do 8¼ small Do	4	13¼			Do	53		1¼		72		
Do 8" Central	4	8¾			Do	35		5		10	15	
										1231	4	5

Cooly for the heads of the pillors					No	4	4	.	.	120	16	
Do Small Pillors					No	4	3	.	.	90	12	
Do Central					No	4	5	.	.	150	20	
Do Ornamental Works					No	8	L.S.				10	
Finials large					No	2	3	6	8		24	
Small finals					No	4	3	5			20	
Windows for the gates												
with teak wood	4	3	4			48	1				48	
Teak wood gate doors	2	14	6			168	1	1	.		118	8
Iron hinges to these doors					No	8	L.S.				12	
Picking the road	1	51	14	½	357							
Do Do	1	87	14	½	609							
Do Sides	2	5	10	½	50							
Do Do	2	10	5	½	50							
Total					1066	1066	118				1	14
Putting the mud	1	51	14	½	357							
Do Do	1	87	14	½	609	357						
Do Sides	2	5	10	½	50	609						
Do Do	2	5	10	½	50	50						
Total					1066	1066	2	6			6	1
Lotrale fixing above the road	1	51	14	¼	178½							
Do Do	1	87	14	¼	304½							
Do Sides	2	5	10	¼	125							
Do Do	2	10	5	¼	125	533	2	8			16	
Total					2082	1933	2	12	.		53	
Gravelling	1	51	14	1	714							
Do	1	87	14	1	1218							
Do Sides	2	5	10	1	100							
Do Do	2	10	5	1	50							
Total					2082	7¼	8		3		8	
Spreading sand	1	51	14	½	357							
Do Do	1	87	14	½	609							
Do Sides	2	5	10	½	50							
1625-5-0 Do Do	2	10	5	½	25							
Total L.S.					1041	1/2		6			1	2
Dressing once to the basement of the gate pillors Sq.ft.						76	26			11	14	
4 × 8½ × ½ = 4½						26¼						
4 × 6½ × ½ = 2½												
Total Rupees only										1686	14	

Bill for the Latrine built-up in the Compound of the Bungalow

24 / 13 m / 37 m

Particulars	No	Dimensions L	B	H	Quantity	Total Quantity	Rate	Amount
Excavation for the								
56 m including cross latrine walls	1	116 1/2	1 3/4	2	161 3/4			
Do Cross wall	1	4 1/4	2	1 3/4	15 1/16			
Do another latrine	1	36 1/2	1 3/4	2	127 3/4			
Do Do	1	10 3/4	1 3/4	2	37 1/2	341 13/16	2	1 10
Total					cft	342		1 12
Foundation with stones and cley						342	1 6	32 1 6
Basement Do	1	46 1/16	1 3/4	1 1/4	101 1/4			
Do Do	1	4 1/16	1 3/4	1 1/4	7 1/2			
Do Do	1	47 1/16	1 3/4	3/4	62 1/4			
Total					cft	171	1 9	18 11 9
Superstructure with burnt bricks and cley	1	50 1/2	1 1/4	5 1/4	331 1/2			
Do Do	1	37 1/2	1 1/4	6 3/4	317 1/4			
Do Cross Do	1	11	1 1/4	6 3/4	92 1/4			
Total					cft	741		
Deduction for the door	2	2 3/4	1 1/4	6	40			
The remaining					cft	701	1 8	73 3
Chunnam plastering	2	50 1/2		5 1/4	530 1/4			
Do Do	2	37 3/4		6 3/4	509 1/2			
Do Do	2	11		6 3/4	148 1/2			
Total					cft	1188		
Deduction for doors	4	2 3/4		6	66			
The remaining					Sq ft	1122	2 12	31
Coping					Rft	50 1/2	8	25 4
Pointing to the basement		32 1/2		1 1/4	40 1/2			
Do Do	1	47		3/4	35 1/16			
Total					Sq ft	75 1/2	2 4	1 11
Flat stones fixed to the floor	2	3 1/4	6		39			
Do Do	2	6	2		24			
V S. drain	2	9	2		36			
Do Do	2	6 3/4	2		27			
Total					Sq ft	126	2 6	19 11

Steps	1	3¾	1	.	3¾							
Do	1	3½	1	.	3½							
Do	1	2½	1	.	2½							
Do	1	3¾	2		7½							
Do	1	1½	2	.	3							
Bench stones	1	16	2	.	32							
Total					Sq ft	52¼	.	2	6	8	2	9
Stones for stool place					M (22×1½)	33	.	4	.	8	1	.
Holes made in the bench stones						8	1	.	.	8	.	.
Filling the basement with mud	1	16¼	13½	1¼	267 Cft							
Do Do	2	11	6	¾	99				2		1	12
Total					Cft							
Zinc pipe					No	4	.	5	.	1	4	.
Lar washing	1	33	.	2	66							
Do Do	2	32	.	2½	160							
Total					Sq ft	2.26		1	8	.	3	5
Lasing to the bench stones							L. S.				2	1
Roofing with zinc Sheets	1	13½	18	.	243	2.43						
Joists	5	18	3	2½	.							
Door	2	6	2¾	.	.	33	.	8	.	16	8	.
V. S. drain	1	47	1½	.	.	70½	.	3	9	18	8	.
Painting to the door	37	.	6	.		74		4	.	3	.	.
Edge on the roof with bricks and chunnam	2	12¼	3½	¾	.	14	.	4	.	3	8	.
Whitewashing	2	50½	.	5¼	530							
Do Do	2	37½	.	6¾	506							
Do Do	2	11	.	6¾	148							
Total					Sq ft	11.84		3	.	2	3	3
Coping on the Compound pulled out							L. S.			1	8	
Compound wall heightened with about bricks	1	107	1½	3.		482¾		1	8	5	0	8
Coping above the Compound					Rft	111¾		8	.	55	13	
Chunnam plastered to the Compound	2	107	.	3		642		2	12	.	17	14

Whitewashing the walls	2	107	.	3	642	6.42	.	3	.		452	1	3	6
Excavation for the wall													
to shut up the gate	1	12½	2	4	.	100			1			8	4	
Foundation with stones	1	12½	2	4	100									
Deduction	1	2½	2	2½	12½									
The remaining eft						87½		1	6			8	3	6
Wall with stones and cley	1	12½	1½	4¾	.	88¾		2	.			11	1	6
Flat stones below the wall	4	5	2	.	40									
Do — Do	1	3	2	.	6									
Total — —					Sqft	46	.	2	6			7	3	
Pointing to the wall	2	12½	.	5¾	.	143¾		2	4	.		3	5	
Coping					Rft	12½	.	8	.			6	3	
Hinges fixed in the gate						No 4		1	8	.		6		
Drain below will up with stones														
and cley below the														
gate of the Compound														
Dimensions	1	22	1½	2	.	66	.	1	6			6	3	
Earth work to this														
drain	1	100	2	2	400	400	.	.	1			2	1	4
Total — —					Rupees	only	—					502	11	
												505	15	6

G.R.S. 26]

Gen. File No. 14

Serial No 7

Diary No. of letter replied to 235

No. H 882

18-8-08
19

General and Rev. Secretariat
(Genl.)
, *the* 190

To

The Comptroller to the
Govt of H H the Maharaja

Date of issue 19-8-08

Signed by [illegible]

I am directed to forward herewith for safe custody the conveyance deed and the title deeds executed relating to the bungalow by the vendors for the purchase by marginally noted buildings by Govt of Mysore Bahadur viz. a Ramachandra Iyer's bungalow purchased by Govt and Messrs Binny & Co's Coffee works buildings in Bangalore

Mr. Ramachandra Iyers
Bungalow
1)
2) Messrs Binny & Co's.
Coffee works buildings

Manager
Govt
for H Secretary

SUBJECT.

P.T.O

Received 1718

Copy forwarded to the D/Com^r
Bangalore Dt for information

By order

for R Sanders

List of enclosures.

Copied by

Examined by

MGCPB—20,000-10-12—04.

It is requested that in future communications on the subject, the No. and date of this letter, and the distinguishing letters below the number as given opposite, may be quoted.

No. 1209

OFFICE OF THE COMPTROLLER, MYSORE GOVERNMENT,

Dated Bangalore, the 26 August *1908*.

FROM

J. S. CHAKRAVARTI, ESQ., M.A., F.R.A.S., etc.,
Comptroller to the Government
of His Highness the Maharaja of Mysore.

To

~~Esq~~.,

The *Secretary to the Government of Mysore,*

F I N A N C I A L *Department.*

SIR,

I have the honour to acknowledge the receipt of the conveyance deeds and the title deeds relating to the Bungalows of Mr. Ramachandra Iyer and Messrs Binny and Company's Coffee works, purchased by Government, sent with your letter No. Fl.882/Gl.Fin. 14-08 dated 19th August 1908.

I have the honour to be,

Sir,

Your most obedient servant,

J. S. Chakravarti

Comptroller.

T.G.S.